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STATE OF MARYLAND

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## 1963 FISCAL YEAR CAPITAL BUDGET



AND DEPARTMENTAL PROJECTIONS OF CAPITAL NEEDS

FOR FIVE-YEAR PERIOD 1963-1967

**EXECUTIVE DEPARTMENT** • J. MILLARD TAWES, GOVERNOR

1961

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#### STATE OF MARYLAND

# 1963 FISCAL YEAR CAPITAL BUDGET

## AND DEPARTMENTAL PROJECTIONS OF CAPITAL NEEDS FOR FIVE-YEAR PERIOD 1963-1967

Prepared for the Governor by State Planning Department

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**NOVEMBER 1961** 

Publication No. 118

Price: \$1.00

Macyland STATE PLANNING DEPARTMENT
State Office Building
Baltimore 1, Maryland

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#### TABLE OF CONTENTS

	PAGE
PART I, GENERAL CONSIDERATIONS AND POLICIES	
Legal Requirements and Directives	$\frac{4}{4}$
PART II, CAPITAL BUDGET FOR 1963 FISCAL YEAR	
Introductory Statement. Capital Budget Summary. Effect on Future Operating Budgets. 1963 Fiscal Year Capital Budget. Department of Maryland State Police. Department of Forests and Parks Department of Mental Hygiene. State Department of Public Welfare. Department of Correction. Patuxent Institution Maryland School for the Deaf. Morgan State College St. Mary's Seminary Junior College State Department of Education. University of Maryland.	13 14 16 17 17 18 24 30 33 35 36 37 39 40 49
PART III-A, MAJOR CAPITAL PROJECTS NOW UNDER CONSTRUCTION OR FOR WHICH FUNDS HAVE BEEN APPROPRIATED	
Introductory Statement	55 56
PART III-B, POTENTIAL COMMITMENT OF FUTURE CONSTRUCTION FUNDS CREATED THROUGH APPROPRIATIONS OF ADVANCE PLANNING FUNDS	
Introductory Statement	61 62 63

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#### TABLE OF CONTENTS (Continued)

	PAGE
PART IV, CAPITAL PROJECTS PROPOSED, 1963-1967	
Introductory Statement. Tabular Summary by Departments. State Office Buildings Military Department Department of Maryland State Police State Aviation Commission Department of Forests and Parks. Department of Mental Hygiene. Department of Public Welfare Department of Correction. Patuxent Institution. Maryland School for the Deaf. Morgan State College. St. Mary's Seminary Junior College State Department of Education. University of Maryland	64 65 66 67 68 69 70 76 79 80 82 83 84 85 86 90
PART V, INSTITUTIONAL POPULATION CHARTS	
Introductory Statement.  State Department of Health (Various Hospitals)  Department of Mental Hygiene (Mental Hospitals).  State Department of Public Welfare (Training Schools).  Department of Correction.  Patuxent Institution  Maryland School for the Deaf.  Maryland Institutions for Higher Education.  Morgan State College  State Teachers Colleges  University of Maryland  Maryland State College.	93 94 95-96 96-97 98-99 99 100 100 100 100-101 102



### PART I

GENERAL CONSIDERATIONS AND POLICIES



#### CAPITAL BUDGET REPORT

#### GENERAL CONSIDERATIONS, POLICIES AND PROPOSALS

Legislation enacted in 1959 revamped the prior State planning organizational set-up in Maryland and created the present State Planning Department. This agency is responsible directly to the Chief Executive of the State, and serves as a key staff unit. Among the major responsibilities assigned to the Planning Department are; (1) preparation of the Governor's annual capital budget, and (2) compilation of the State's five-year program of capital improvements.

In discharging these responsibilities, the State Planning Department must study, evaluate, recommend and schedule the many hundreds of capital projects that are proposed by the State's operating departments and institutions. This necessitates close following of the various departmental programs and needs, so that ultimately those projects of greatest urgency and importance to effective operations will be recommended for inclusion in the annual capital budget and five-year capital program. This has led to a thorough formalization of the capital budgeting process, including the preparation of instructions, submittal forms, inspections, hearings, and so on.

In all of this the objective is to develop a capital budget and program that will provide for the State's needs in health, education, safety and the myriad of other State services expected by its citizens. Since capital outlays in Maryland are financed by bonds, it is essential the magnitude of such outlays be kept within bounds so as not to endanger the excellent credit rating which the State has maintained over the years.



#### Legal Requirements and Directives

Development of the annual capital budget and the State's capital program are subject to numerous checks in the form of legal requirements and other directives. Among the key legislative requirements concerning capital projects and procedures are:

- 1. The heads of all State departments and agencies shall transmit to the State Planning Department a statement of all capital projects proposed to be undertaken by their departments or agencies for study, advice and recommendation by the State Planning Department and for consideration for inclusion in the capital program of the State. Such department or agency heads shall also, upon request, submit such information to the State Planning Department and the Department of Budget and Procurement as these agencies may require in the preparation of the program.
- 2. A project to be classified as a capital improvement shall have a useful life expectancy at least equal to the life of the bonds by which it is financed.
- 3. Proceeds from the issuance of bonds under the General Construction Loans shall be used only for capital improvements.
- Authorization for a project is automatically terminated if the project is not placed under contract within two years from the effective date of authorization. (This two-year limitation was initiated with the 1954 General Construction Loan and has been retained in all subsequent loans).
- 5. No work shall be started on any project without satisfactory assurances to the Board of Public Works that the project can be completed within the funds authorized.
- 6. Unexpended funds remaining after a project is completed and accepted shall be applied to the reduction of the outstanding indebtedness of the State.
- 7. Preliminary plans and specifications must accompany each construction appropriation request submitted to the General Assembly for a permanent or long-time construction project.

In addition to the foregoing specific legislative requirements, other directives have been issued which bear directly upon policies followed concerning



capital budgeting and programming. These remain effective. They include:

- 1. A directive of the Chief Executive, dated May 4, 1959, that heads of all State departments and agencies shall submit their proposed capital projects to the State Planning Department not later than July 1 each year. And all departments shall continue to submit their proposed capital improvement projects for a five-year program period.
- 2. A legislative directive that the various State departments and institutions shall each prepare a 10-year development program. These were to be submitted initially by July 1, 1959.
  - a. Toward the objective of better long-range programming, the Chief Executive has directed the operating departments to: (1) periodically review their 10-year programs, and (2) specifically assign responsibility for this task within their agency.
- 3. Declarations of legislative intent, as follows:
  - a. Items which properly belong in the operating budget of the State shall be excluded from the annual capital budget, with reference specifically to repair and maintenance work, and minor equipment items.
  - b. When an appropriation has been made for the preparation of preliminary plans and specifications for a capital project, such plans shall be in the hands of the State Planning Department for at least six months before that agency is authorized to recommend inclusion of construction funds for the project in a construction loan.
  - c. Disapproval expressed by the Finance Committees of the General Assembly of action by agency heads in seeking to bypass the authority of the State Planning Department by bringing rejected, deferred or unreviewed projects directly to the Finance Committees in a belated effort to have them included in the capital budget under consideration.

To assist the State departments in the development of their capital budget and program, the State Planning Department has issued and distributed a series of Planning Instructions Nos. 1-8, which fully outline procedure and also include sample forms. These are published separately.

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#### Capital Budget and Program Development

The preparation of the fiscal 1963 Capital Budget required review by the State Planning Department staff of nearly 200 individual projects submitted by fourteen major State agencies for inclusion therein. In all, the project requests represented a total estimated cost of \$44,653,900.

As all of the projects were requested as urgently needed, the process of developing a capital budget sufficient to meet departmental needs without undue sacrifice or impairment of functions, while at the same time holding within sound limits of new debt formation, is not an easy task. As a basis of selection, those projects which relate to safety and sanitation are given high priority. Likewise, in the case of projects which facilitate proper operation or use of a facility, the timely acquisition of land, and emergency situations are accorded high priority. To assist in the selection of projects, the various operating departments are instructed to assign priorities to their projects. Insofar as possible, effort is made to follow the priorities set up by the agencies.

With respect to the capital program, this report includes a tabulation of all capital improvement projects (other than highways) which the various State departments propose be undertaken during the five-year period, 1963-1967. This listing of capital projects, presented in PART IV, serves to give a longer range perspective to legislators and others concerned as to future capital project needs and the level of required financing.

### MAGNITUDE OF PROJECTED CAPITAL NEEDS AND FISCAL CONSIDERATIONS

Since 1947, capital outlays have been authorized in the amount of \$260,746,667 for such State projects as hospitals, parks, armories, and penal,



welfare and educational facilities. This sum is exclusive of expenditures for highways.

The following tabulation shows for the past five years, the dollar value of: (1) the projected five-year capital programs submitted; (2) the projects for each annual capital budget requested as "urgent"; (3) the annual capital budget submitted to the General Assembly; and (4) the capital outlay authorized in each General Construction Loan:

			Annual Capital	Budget
	Five-Year Capital	Projects Requested		Authorized in
Fiscal	Program Submitted	As "Urgent"	Submitted To	General Con-
Year	By Departments	For Capital Budget	General Assembly	struction Loan
				_
1962	\$131,877,300	\$38,023,300	\$16,750,400	\$18,180,000
1961	120,895,700	27,744,800	$13,541,100\underline{1}/$	$20,268,000\frac{1}{}$
1960	115,700,900	45,171,500	13, 922, 300	14,101,000
1959	80, 244, 400	26, 278, 400	13,567,800	9,488,800
1958	66, 452 <b>,</b> 500	28,864,400	13,545,800	16,806,100

Based upon the adjusted figure of \$17,991,100 as the "actual" total of the proposed capital outlay for fiscal 1961, as explained in footnote 1, the five-year average annual capital budget sent to the legislature amounted to \$15,155,480. In comparison, it is significant that the average annual level of new debt authorized by the General Assembly during the same period, 1958-1962, was \$15,768,780.

Comparison of the 1961 Capital Budget submitted and the bond funds authorized, as shown in the table above, indicates a sizeable gap between them. Actually, the difference is much less than appears to be the case; for, as a practical matter, the 1961 Capital Budget proposed by the Governor totalled \$17,991,100. This was occasioned by the fact that the sum of \$4,450,000 for a new Headquarters, Department of Motor Vehicles, which project had been approved by the Governor, could not be included in his capital budget submitted because the necessary preliminary plans had not been fully completed at that time as required by law. They were, however, completed in time to enable the General Assembly to authorize the required funds.



In July 1961, the State departments and institutions submitted capital project requests totalling \$122,983,900 for the five-year period, 1963-1967. Of this sum, \$44,653,900 was designated as urgently needed for inclusion in the 1963 Capital Budget. This five-year total of requested projects of about \$123,000,000 indicates an average annual rate of capital outlay to be financed by bonds of \$24,600,000.

It is recognized, as was pointed out last year, that the level of required capital outlay for at least several years in the future will exceed that of the immediate past years. Better long-range planning, increasing population, adoption of higher standards, and the increasing heavy influx of students in public higher education are among the important factors which account for this. On the other hand, an immediate sharp increase in annual borrowing, of the magnitude indicated above, would not be realistic nor would it be prudent. The matter of a heavier borrowing schedule, coupled with the attendant boost in annual debt service costs, is of prime concern. Evaluation of the capital projects proposed for the five-year period, fiscal 1963-1967, indicates, however, that the State's capital needs can be met within an average annual level of capital outlay not exceeding the limit established last year. This matter is reviewed in the following sections.

#### Fiscal Considerations

Capital projects of State agencies in Maryland are financed almost entirely by general obligation bonds supported by the State property tax. And, while the State debt has increased substantially since 1950, for the last two decades the State has maintained the highest possible credit rating on its bonds ("Aaa").

The data presented in this section have been utilized in re-assessing ex-



isting fiscal policies and in formulating judgment as to a reasonable level of new debt formation so as not to exceed safe borrowing limits.

As of June 30, 1961, the State debt outstanding was \$240,190,000; "authorized but unissued" bonds as of that date amounted to \$114,980,000. The total State debt authorized, therefore, stood at \$355,170,000 at the close of the 1961 fiscal year. Included in these figures are the several sizeable General Public School Construction Loans; two loans of the Maryland Port Authority, the loan of 1958 and the second loan of 1961; as well as several other smaller loans, none of which are serviced by the State property tax.

The "authorized but unissued" bonds as of June 30, 1961 are as follows:

General Public School Construction Loan of 1956	\$ 25,997,000*
Sewage Treatment Plant Loan of 1957	2,500,000
General Construction Loan of 1958	1,015,000
Maryland Port Authority Loan of 1958	7,200,000*
General Construction Loan of 1959	2,895,000
General Construction Loan of 1960	10,688,000
Johns Hopkins University Loan of 1960	1, 250, 000
General Construction Loan of 1961	18,180,000
General Public Junior or Community College	
Construction Loan of 1961	5,000,000
Nursing Home Loan of 1961	1,500,000
County Jail Loan of 1961	255,000
Maryland Port Authority First Loan of 1961	8,000,000
Maryland Port Authority Second Loan of 1961	10,000,000*
Mt. St. Mary's College Loan of 1961	500,000
General Public School Construction Loan of 1961	20,000,000*
Total	\$114,980,000

The following tabulation shows the growth in the State's outstanding debt during the past five years, both in total and excluding the General Public School Construction and other loans not supported by the State property tax. The latter

<sup>\*</sup> These loans not supported by the State property tax.



loans outstanding as of the end of the 1961 fiscal year totalled \$103,884,496 and accounted for 43 per cent of the total State debt outstanding.

			State Debt Outstanding Exclud-	
Fiscal Year		Dollar	ing General Public School Con-	Dollar
Ending	State Debt	Increase in	struction and Other Loans Not	Increase In
June 30	0utstanding	Five Years	Supported by State Property Tax	Five Years
1961	\$240,190,000	\$70,446,000	<b>\$</b> 136 <b>,</b> 305 <b>,</b> 503	\$22,798,503
1956	169,744,000		113, 507, 000	

It is significant that while the total debt outstanding increased by 41.5 per cent during the past five years, the debt incurred that is supported by the State property tax increased by only 20 per cent. It is of interest that as of the end of the 1950 fiscal year, the total State debt outstanding was \$32,800,000 and excluding the Public School Construction Loans was \$24,910,000.

During the 1961 fiscal year, only one sale of general obligation bonds was made by the State. This issue consisting of various improvement bonds in the amount of \$20,030,000 was sold on January 24, 1961 at a net interest cost of 2.718 per cent. (To bring the record up to date, another sale of State bonds in the amount of \$16,943,000 was made in August 1961 at a net interest cost of 2.922 per cent). The tabulation below shows the variations in the net interest cost incurred by the State on bond sales during the past five years.

Date of Bond Sale		Net Interest Cost		
August	1961	2.92		
January	1961	2.72		
June	1960	2.98		
January	1960	3.31		
June	1959	3.15		
November	1958	2.74		
April	1958	2.31		
November	1957	2.99		
May	1957	3.00		



Using a net interest cost of 3 per cent, each \$1,000,000 of construction financed by bonds (with 15-year term) costs \$270,000 in interest payments.

Other pertinent fiscal data reviewed are reported below:

#### Assessable Base and State Property Tax Rate

Taxable Year	Assessable Base	State Property Tax Rate Per \$100 of Assessed Valuation
1′961	<b>\$9,</b> 469,459,017 <b>(</b> est.)	15.00¢
1960	8, 998, 582, 541	13.75
1959	8,508,363,490	13.42
1958	7,927,428,070	14.25
1957	7, 369, 159, 210	14.25
1956	6,499,588,200	10.90

#### Ratio of Debt Outstanding to Assessed Valuation of Property

Fiscal Year	Total Debt Outstanding
Ending	As a Per Cent of
June 30	Assessed Valuation
1961	2.5%
1960	2.4
1959	2.4
1958	2.6
1957	2.4
1956	2.6

#### Debt Retirement

		Debt Retirement, Excluding Public
		School Construction and Other Loans
Fiscal Year	Total Debt Retirement	Not Supported by State Property Tax
1962	\$19,805,000	\$12,412,247
1958	13,100,000	8,811,000

for Debt Service	
Redemption and Interest	Redemption and Interest Excluding Public School Construction and Other
On Total Debt	Loans Not Supported by State
Outstanding	Property Tax
\$23, 432, 856	\$14,142,024
13,161,094	8,466,231
	0utstanding \$23, 432, 856



#### Summary

- 1. During the five-year period 1956-1961, the State debt outstanding has increased by nearly \$70,500,000. Of this amount, however, \$47,648,000, or about 68 per cent of the increase, was attributable to the General Public School Construction and other Loans which are not supported by the State property tax.
- 2. The assessable base has continued to increase steadily, having advanced from \$6,500,000,000 in 1956 to an estimated \$9,500,000,000 in 1961. This increase is at an average rate of about nine per cent per year. The latest revised assessable base for the 1961 taxable year (as of November 8, 1961) was \$9,963,721,000. As of the same date, the estimate for the 1962 taxable year is \$10,491,168,000 and for the 1963 taxable year \$11,022,821,000.
- 3. During the fiscal year ended June 30, 1961, the State retired \$18,273,000 of debt and during the 1962 fiscal year will retire an additional \$19,805,000. The amount of debt to be retired during the 1962 fiscal year, excluding the loans cited above which are not supported by the State property tax, is \$12,412,247. Debt service charges (redemption and interest) on State bonds during the 1961 fiscal year totalled \$23,432,856. Of this sum, \$9,290,800, or nearly 40 per cent, was occasioned by the several loans which are not supported by the State property tax.
- 4. During past years, the ratio of debt outstanding to assessed valuation has remained within the narrow range of 2.4 to 2.6 per cent. Currently it is 2.5 per cent. (This ratio is one of the key factors considered in evaluating a State's credit position.) The nominal ratio which prevails is indicative that the present level of State debt remains within safe bounds.
- 5. In light of the continued steady rise in the assessable base, the low ratio of debt to assessed valuation, and the maintenance of the State's long-standing "Aaa" credit rating, it can be concluded that Maryland's fiscal condition is excellent.

#### POLICIES

Attention is directed to certain important policies set forth below which remain in effect and are hereby reaffirmed:

1. New Debt Authorization for State Projects. Based upon the foregoing information and re-appraisal of past policy, the average annual level of



new debt authorization of \$15,000,000 - \$20,000,000, as established in 1960, remains effective. Careful study indicates this range should continue to be within safe limits with respect to State debt.

Note. In this connection, however, the rapid growth of the State debt during the past decade is a matter of fiscal concern. Certain factors, notably the rapidly increasing population, especially in the younger and older age groups, and the tremendously expanding needs of higher education, place heavy drains on the State's finances. Ever increasing requests are being made and legislation enacted which call for State financial support of various enterprises through State bonds, not only those for State capital projects, but also bond authorizations for projects, private and other, outside of the State's capital budget. Prudence demands that new debt formation cannot be permitted to proceed uncontrolled. In recognition thereof, the Governor has established a Committee on State Debt responsible for a continuous review and study of the State debt, alternate means of financing, and other matters of related fiscal policy.

Included in the charge to this Committee are the following areas of study:

- (a) The magnitude and composition of the State's annual bonded capital outlays
- (b) Bond authorizations outside the Capital Budget
- (c) The encroachment of an increasing State property tax rate upon the most important source of local revenue
- (d) The effect of the magnitude and trend in the growth of the State debt upon the State's credit and cost of borrowing, and
- (e) The degree current State revenues annually are being deflected to the payment of principal and interest on State debt.

#### 2. Ten-Year Development Programs.

(a) These programs are not static. To be most effective and useful, the 10-year development programs must be reviewed periodically by the various State departments and institutions.



- (b) Department heads are directed to follow this procedure. Moreover, it is directed that each department promptly assign responsibility for such periodic review and up-dating of the long-range development programs to an appropriate individual or sub-unit of the department. Upon completion, revised programs shall be filed with the State Planning Department.
- 3. Preliminary Plans and Specifications. The provision of advance planning funds encompasses the making of necessary preliminary studies and the development of a program, as essential elements which lead up to the preparation of preliminary plans and specifications.
  - (a) Such plans shall be submitted to the State Planning Department six months in advance (July 1, each year) of the time construction funds are to be requested. To avoid telescoping of time limits, departments are encouraged to request advance planning funds two years in advance of the time construction funds will be requested.
  - (b) Department heads are directed to hold their construction projects in line with the program developed for a project when advance planning funds were requested and to avoid any enlargement of scope and over-elaborateness of facilities.
  - (c) It is the responsibility of the Department of Public Improvements, in cooperation with the State Planning Department, to determine which projects require preliminary plans, and what constitutes a satisfactory preliminary plan.
- 4. Employee Housing Policy. This policy, among other things, states that staff housing shall be provided solely on the basis of maximum security needs or essential operation, and places a limit on the cost of such housing. The complete policy statement is available as a separate document.



# PART II

CAPITAL BUDGET FOR 1963 FISCAL YEAR



#### PART II

#### CAPITAL BUDGET FOR 1963 FISCAL YEAR

This section presents in complete detail the Capital Budget proposed by the Governor for the 1963 Fiscal Year. A budget summary by departments and a breakdown of the proposed budget by major function are included. An important consideration is the effect the proposed Capital Budget will have upon the operating budget in future years. This, too, is indicated in the following pages.

#### 1963 CAPITAL BUDGET

The 1963 Fiscal Year Capital Budget proposed includes 99 individual projects and totals \$19,642,100. These capital outlays will ultimately provide, among other things, an additional 1689 beds in the various State institutions, including 526 beds in mental hospitals, 40 in the State's training schools, 500 in a correctional camp, and 623 in higher education institutions.

The detailed capital budget follows on the colored pages at the end of this section. Each project included is accompanied by a brief statement in explanation of the item. Preliminary plans for all major construction projects included in this capital budget are available, as required by law. They are presented in a SUPPLE-MENT to this report, published as a separate document.

# Capital Budget Summary by Department and Major Function

A departmental summary of the proposed 1963 Capital Budget is as follows:



Department or Agency	Proposed 1963 Capital Budget
Military Department	\$ 1/
Department of Maryland State Police	$\frac{1}{175}$ , 500
State Aviation Commission	2/
Department of Forests and Parks	2,85 <del>7</del> ,000
Department of Mental Hygiene	1,618,800
State Department of Public Welfare	363,800
Department of Correction	5,503,500
Patuxent Institution	28,000
Maryland School for the Deaf	32 <b>,</b> 500
Morgan State College	207,800
St. Mary's Seminary Junior College	50,000
State Department of Education	3, 516, 200
University of Maryland	5, 289, 000
TOTAL - 1963 CAPITAL BUDGET	\$19,642,100

The tabulation below shows how the proposed capital budget is divided among the major functions:

		Per Cent of Total
Public Safety	\$ 175,500	0.9
Natural Resources and Recreation	2,857,000	14.6
Health, Hospitals and Mental Hygiene	1,618,800	8.2
Public Welfare	363,800	1.8
Correction	5,531,500	28.2
Public Education	9,095,500	46.3
TOTAL	\$19,642,100	100.0

It is noteworthy that during the past three fiscal years, the percentage of the total capital budget proposed for public education has steadily increased from 38.6 per cent in fiscal 1961, to 42.9 per cent in fiscal 1962, to 46.3 per cent currently proposed.

<sup>1/</sup> Capital projects approved in the amount of \$65,000; however, no new appropriation is needed since projects will be accomplished with funds available from the 1960 General Construction Loan to be amended.

<sup>2/</sup> Project requested approved; however, funds will be provided from source other than bond funds.

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## Effect Major Projects in Capital Budget Will Have on Future Operating Budgets

Major capital outlays for new or expanded facilities almost invariably result in increasing the State's future operating expenditures. The effect, therefore, that a recommended capital project will have upon operating expenses in the future is of prime importance. It is shown whenever the estimated increase in operating expense is \$1,000 or more. The probable increase is shown in two categories; (1) staff expense, and (2) other operating expense.

Insofar as major projects are concerned, the 1963 Capital Budget proposed herein will have the following effect upon future annual operating budgets:

Total estimated increase in Staff Expense

**-** \$2,066,500

Total estimated increase in Other Operating Expense

- 729,500

The detailed 1963 Capital Budget follows:



# 1963 FISCAL YEAR CAPITAL BUDGET

		C	Proposed apital Fund propriation
(C)	DEPARTMENT OF MARYLAND STATE POLICE:		
	(1) Headquarters: 1. Equipment for new gymnasium	\$	5, 500
	This project provides for equipping the new gymnasium for which construction funds were appropriated last year.		
	2. Construction of second floor to Maryland State Police- Civil Defense Building		130,000
	The building was designed to take an additional floor.  The additional floor is necessary to provide office space to relieve acute overcrowding in the Medical, Finance and Investigation Division, and to permit relocation and and expansion of the Communication Center.		
	Total - Headquarters	\$	135, 500
	(2) Benson Barracks: 4. Construction of motor vehicle and radio maintenance shop		40,000
	The existing garage at this installation, more than 20 years old, is not large enough to accommodate the present patrol car. This project will provide a shop with sufficient floor space to effect maintenance work on patrol cars and accommodate radio maintenance facilities for an increased amount of radio communication equipment.		
ТОТ	TAL - DEPARTMENT OF MARYLAND STATE POLICE	\$	175, 500



#### (D) BOARD OF NATURAL RESOURCES:

### (1) DEPARTMENT OF FORESTS AND PARKS:

The Department of Forests and Parks requested 36 projects for inclusion in the 1963 Capital Budget, having a total estimated cost of \$5,351,000. As was the case during the past few years, the Department again assigns top priority to land acquisition because of the rapid growth of State population and the attendant increase in demand for land for development purposes.

The projects recommended herein total \$2,857,000, or nearly 15% of the total capital budget proposed. The items conform with the Plan proposed by the Master Plan Committee on State Parks. \$2,467,000 of the proposed appropriation is for land acquisition. Proposed development projects to provide better service and use of the recreational areas by the public total \$390,000. As of November 13, 1961, approximately \$349,200 for improvements, and \$1,661,700 for land acquisition remained unemcumbered from funds previously appropriated. The combined unemcumbered and proposed funds represent an appreciable amount available to the Department for development purposes and land acquisition.

## (a) Assateague Island State Park:

8. Land Acquisition

\$ 1,000,000

Funds have already been appropriated to purchase approximately 600 acres of land. Since this area contains the last ocean frontage available in the State, it is planned to purchase all land from the Ocean City inlet, south to the Coast Guard Station. It is estimated that the total cost will run \$2,000,000 or more. This project is for the first stage of procurement of the additional land.

# (b) Deep Creek Lake State Park:

29. Expansion of picnic facilities, including a large pavilion, contact station, and water lines

25,000

Patronage of this Park continues to increase steadily, particularly for picnic purposes. This project is necessary to accommodate this increased patronage.



DEPARTMENT OF FORESTS AND PARKS (CONTINUED):	Ca	Proposed apital Fund propriation
Deep Creek Lake State Park(Continued):  13. Construction of a standard shop and storage building	Œ	20,000
A makeshift building is all that is now available. It is inadequate to provide for the steadily increasing maintenance work and storage resulting from expansion of facilities and greater patronage by the public.	\$	20,000
Land acquisition		25,000
This project will provide for purchasing additional land necessary to enhance the utilization of this Park.	ale Provide Scotl	
Total - Deep Creek Lake State Park	\$	70,000
(c) Elk Neck State Park:		
5. Land acquisition		125,000
Funds recommended will complete the purchase of all available land required to complete the Park and will provide additional waterfront area on the Chesapeake Bay for public use.		
(d) James Island Recreation area:		
Land acquisition (approximately 2000 acres) Beach erosion control measures and installation		25,000
of water and sanitary facilities		10,000
The above projects will provide a beach recreation area at a minimum cost and initial development thereof for a section of the State where public facilities of this nature are limited. It will make considerable water frontage and varied recreational opportunities available for public benefit.		
Total - James Island Recreation Area	\$	35,000



#### DEPARTMENT OF FORESTS AND PARKS (CONTINUED):

(e) Gunpowder River Valley Park System:

Land acquisition

\$ 500,000

Approximately \$2,714,000 of the \$3,375,400 previously appropriated have been expended for the purchase of 2810 acres. It is estimated that 950 additional acres can be purchased with the unencumbered balance of \$661,400. This project provides for continued purchase of land planned to constitute the Park. The aggregate of these funds will cover purchase of the most critical areas where the land can be readily developed for private enterprise and are most subject to increasing cost.

Construction of beach and swimming area, roads, parking, water and sanitary facilities as initial development of former Carter property

200,000

This project will provide access to the most desirable portion of land already purchased and necessary recreational facilities to make it usable and beneficial to the public immediately. In view of the urgent need for recreational facilities in this area it is recommended that this project be approved.

# Total - Gunpowder River Valley Park System

\$ 700,000

(f) Martinak Recreation Area: Land acquisition

12,000

This project is necessary to acquire land to provide an access to this recreation area.

(g) Patapsco State Park:

33. Development of an additional picnic area, including road, parking areas, 200 picnic sites, 2 comfort stations, pavilion, 3 small shelters, water and electric line extension

85,000



#### DEPARTMENT OF FORESTS AND PARKS (CONTINUED):

Patapsco State Park (Continued):

Experience has shown that this Park, which is convenient to all of the Greater Baltimore area, will continue to be used by a steadily increasing number of people. This project will provide for developing the lower Falls section of the McKeldin Recreation area portion of the Park into 200 picnic sites together with supporting facilities.

#### (h) Point Lookout State Park:

23. Land acquisition (approximately 400 acres)

\$ 305,000

This project will assure the State of a park and beach area in the southernmost part of the western shore of the Chesapeake Bay, which is ideally suited to development for waterfront recreation activities. It is estimated that the funds recommended will purchase all the land planned for this Park.

# (i) Rocky Gap State Park:

24. Land acquisition

100,000

This project is for the first stage of acquisition of park land in close proximity to Cumberland that can be developed to provide complete outdoor recreational facilities. The total estimated cost of land planned for the park is \$330,000. It will serve the need for major recreational facilities for this section of Maryland.

# (j) Savage River State Forest:

New Germany Recreation Area:

16. Construction of bathhouse and concession building

35,000

The 1959 G.C.L. provided \$12,000 for a self-service type bathhouse. This amount proved inadequate and was consequently reverted. This project will cover the construction costs for this facility which is necessary to serve the beach area at New Germany.



Proposed

Capital Fund Appropriation DEPARTMENT OF FORESTS AND PARKS (CONTINUED): (k) Seneca Creek State Park: 6. Land acquisition \$ 150,000 Approximately 600 acres have been or will be acquired with funds previously appropriated. Rapid population growth in Montgomery and Prince Geroge's Counties is increasing the cost of land now available for this Park, and has also increased the demand for recreation facilities in the Seneca Creek area. This project will provide for continued purchase of land for the Park which will ultimately comprise about 1500 acres. Construction of road to Clopper's area and parking 20. facilities 15,000 This project will provide needed improved access to the area and will permit greater usage of recreation facilities already installed. Total - Seneca Creek State Park \$ 165,000 (1) Susquehanna State Park: Land acquisition 75,000 This project, together with unencumbered funds from previous appropriations, will permit purchasing 19 developed properties and remaining undeveloped land which was originally planned for this Park. (m) Tuckahoe Lake State Park: 150,000 Land acquisition Based on careful analysis of topographic information, on-site inspections and the need for public recreational facilities to serve the Eastern Shore and

particularly Caroline, Talbot, Queen Anne's and Kent Counties, a regional State park is planned comprising approximately 3200 acres of land bounding Tuckahoe Creek north of State Highway



#### DEPARTMENT OF FORESTS AND PARKS (CONTINUED):

Tuckahoe Lake State Park (Continued):

404. Plans include constructing a dam to create a 1500 acre lake, access roads and parking areas, water supply, sanitary facilities, bathhouses, picnic areas, etc. This project provides for the initial stage of land acquisition for this Park.

#### TOTAL - DEPARTMENT OF FORESTS AND PARKS

TOTAL - BOARD OF NATURAL RESOURCES

\$ 2,857,000

\$ 2,857,000



7,500

#### (E) DEPARTMENT OF MENTAL HYGIENE:

- (1) Headquarters:
  - 1. Planning and preparation of preliminary plans and specifications for a Psychiatric Research Institute Estimated increase in operating budget:

Staff expense - \$244,000

Other operating expense -4,000

Presently, limited facilities scattered through various buildings at Spring Grove State Hospital serve for centralized research for improved treatment of mental illnesses. Lack of adequate space and facilities precludes proper conduct of necessary research. Planning funds recommended will permit planning a central Psychiatric Research Institute containing essential laboratories and other research facilities including approximately 36 beds for patients under study. The institute would be located at Spring Grove State Hospital, and close proximity to the medical centers of the Baltimore area will enhance the research effort.

3. Renovation of Henryton State Hospital to care for patients to be transferred from Rosewood State Training School Estimated increase in operating budget:

- \$858,700

Other operating expense - 276,000

Staff expense

This project will provide completely adequate facilities in the minimum time to relieve overcrowding at Rosewood State Training School. Further, this additional hospital space together with additional Day Care Centers will provide for the increasing mentally retarded population. It is recommended that this project be approved as an urgent necessity.

Total - Headquarters

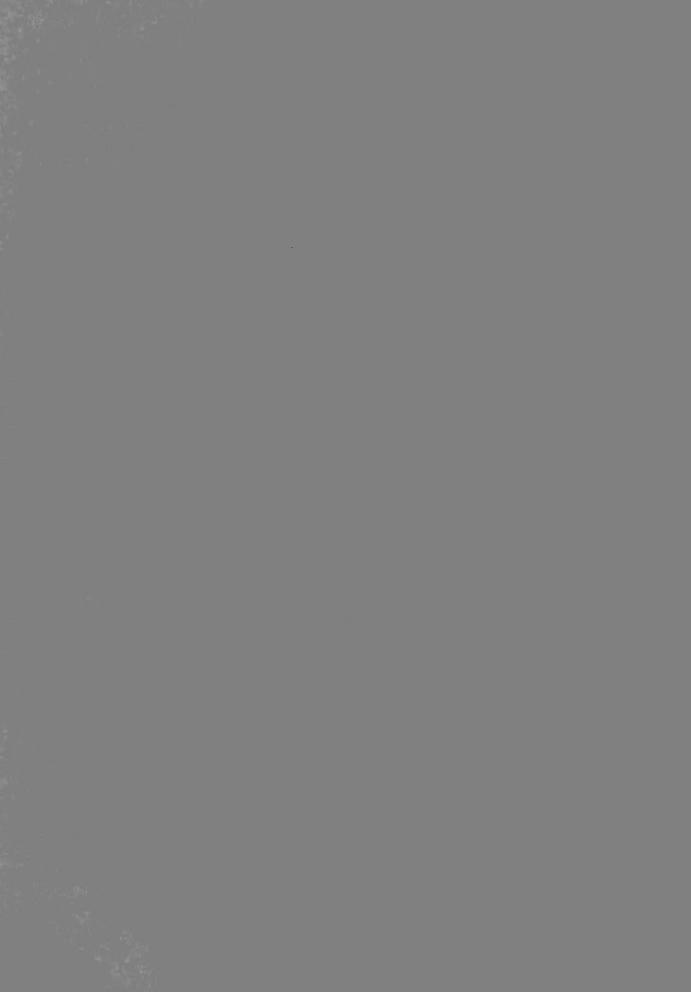
257,500

- (2) Crownsville State Hospital:
  - 8. Construction of addition to Rehabilitation Building

60,000

250,000

Usage of this building has been increased to the point where as many as 500 patients are present in the building



#### DEPARTMENT OF MENTAL HYGIENE (CONTINUED):

Crownsville State Hospital (Continued):

daily. Existing sanitary facilities in the building are completely inadequate for this large number of patients. Further, there is no storage space for various types of equipment used in the building, including 500 chairs used at movie showings. The recommended addition will provide necessary additional sanitary facilities and storage space.

19. Renovation of Hugh Young Building

Estimated increase in operating budget:

Staff expense - \$ --Other operating expense - 1,800

This 35-year old building is structurally sound and fireproof. However, complete interior renovation is required to make it functionally sound for modern psychiatric treatment, convert operating rooms and laboratories no longer needed for this purpose, provide adequate light and ventilation, and to replace deteriorated and antiquated plumbing. The roof requires immediate replacement. It is recommended that this project be approved.

20. Final stage of renovations to "C" Building

100,000

257,000

"C" Building was constructed in 1930 as a maximum security type building. Since completion of the Clifton T. Perkins Hospital, a maximum security facility is not needed and the building can be used to better advantage by conversion to use for other purposes. Renovation of the top floors of the building has been completed. Funds recommended in this project will make it possible to complete the renovation of the entire building.

#### Total - Crownsville State Hospital

\$ 417,000

(3) Eastern Shore State Hospital:

9. Improvements to Nice, Carey, Unit I, Unit II, and old main Kitchen Buildings:
Alterations, renovations and fire protection
Equipment

225, 000 21, 400



#### DEPARTMENT OF MENTAL HYGIENE (CONTINUED):

Eastern Shore State Hospital (Continued):

This project is necessary to attain more effective utilization of space and to convert the old main kitchen into a patient dining room when the new central storage and main kitchen building is completed during the next fiscal year. Thirty additional patient beds will be gained. It will also provide for essential fire protection.

10. Equipment for new Central Storeroom, Kitchen, and Employees' Cafeteria

\$ 28,700

The building is scheduled to be completed during fiscal year 1963. The funds recommended will cover cost of equipment necessary to make the facility operational.

27. Improvements to existing roads

33,500

This project is recommended to provide for widening of existing paved hospital service roads, paving of dirt service roads and parking lots, and providing curbs and gutters where necessary.

Total - Eastern Shore State Hospital

\$ 308,600

- (4) Rosewood State Training School:
  - 4. New Spastic Building No. 6, female, 60 beds (equipment to be requested later):

Construction
Site improvements

335, 900 30, 000

Estimated increase in operating budget:

Staff expense

- \$92,000

Other operating expense - 3,000

This recommendation is for a single story brick building, 60-bed capacity, similar in design to the present spastic buildings. Together with the new Spastic Building No. 5, now under construction, urgently needed additional bed space will be provided for patients in this category.

11. Equipment for new Spastic Building No. 5, male, 60 beds

17,300



35,000

## DEPARTMENT OF MENTAL HYGIENE (CONTINUED):

Rosewood State Training School (Continued):

The funds recommended will provide the necessary capital equipment to make the new Spastic Building fully operable when completed during fiscal year 1963.

14. First stage of alterations, renovations and improvements to various buildings

(Total estimated cost \$159, 400)

Based on a re-evaluation of alterations, renovations and improvements deemed necessary for various buildings, the Department has submitted a program extending through fiscal 1966 for accomplishing projects in this category. The funds recommended this year will cover required fire exit doors in the hospital annex building and general alterations, fire protection measures, and plumbing and electrical changes. These changes are necessary to meet changes in patient needs

Total - Rosewood State Training School

418,200

- (5) Spring Grove State Hospital:
  - 17. Alterations, renovations and improvements to Hillcrest Building

and to assure continued operation.

25,000

Hillcrest Building was constructed to house patients requiring maximum security. Patients in this category are now cared for at the Clifton T. Perkins Hospital. As a result, the building is now used to house patients who participate in the Hospital's farm rehabilitation program. The maximum security units in the building preclude making maximum use of space for present type of use. This project will correct this condition.

6. Installation of auxiliary emergency generator

11,500

This project will supply a 100 KVA diesel generator for use in an emergency. The Department of Public Improvements has confirmed that this emergency power supply is necessary to keep essential facilities and equipment operating in the event of failure of the regular power supply.

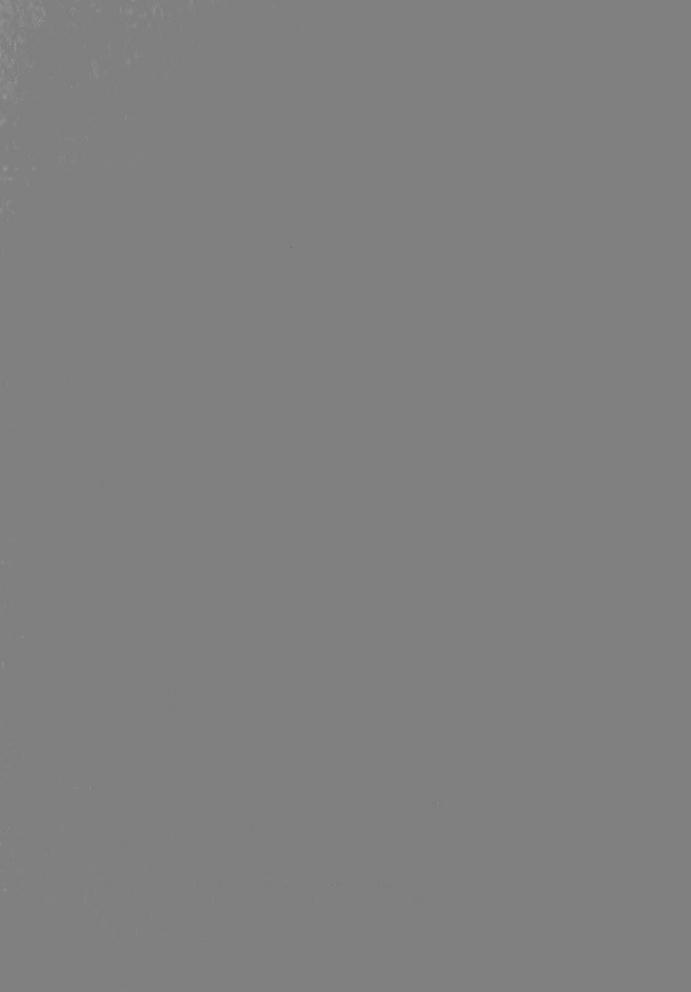


11,500

Proposed Capital Fund Appropriation DEPARTMENT OF MENTAL HYGIENE (CONTINUED): Spring Grove State Hospital (Continued): 31. Paving of roads and a parking lot \$ 16,500 Funds recommended will provide for grading and paving Foster-Wade service road and Auditorium Road and parking lot. These unpaved roads are used heavily. 53,000 Total - Spring Grove State Hospital (6) Clifton T. Perkins State Hospital: 5. New dormitory-apartment building, four 3-bedroom apartments and 12 single rooms (equipment to be requested later): Construction 135,000 Site improvements 12,000 Estimated increase in operating budget: Staff expense - \$2,400 Other operating expense - 4, 200 This building will be a duplicate of the present dormitory-apartment building at the Hospital with the exception that each apartment will have three bedrooms instead of two. The existing building houses 16 employees. In view of the fact that a minimum of 24 employees are required to be on duty at any one time, present housing is inadequate for employees necessary to maintain proper security and safety of the Hospital. The new dormitory-apartment building is recommended as being necessary and in conformance with the State housing policy.

No source of electrical power supply is available to the Hospital in the event the commercial power supply is interrupted for any reason. The Department of Public Improvements has advised that installation of a 100 KVA diesel generator covered by this project is urgent.

7. Installation of auxiliary emergency generator

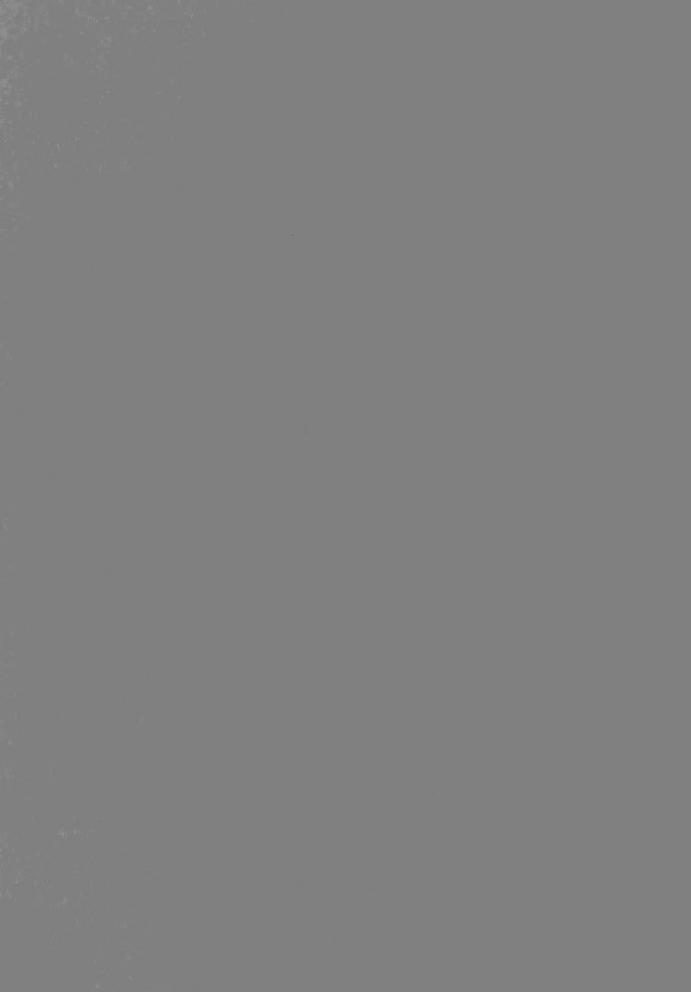


DEPARTMENT OF MENTAL HYGIENE (CONTINUED):	Ca	roposed apital Fund propriation
Clifton T. Perkins State Hospital (Continued): 12. Equipment for new service and storage building	\$	6,000
This project provides capital equipment necessary to operate this building which will be completed during the fiscal year 1963.		
Total - Clifton T. Perkins State Hospital	\$	164,500
TOTAL - DEPARTMENT OF MENTAL HYGIENE	\$ 1	,618,800



	Proposed Capital Fu Appropriati	
(F) STATE DEPARTMENT OF PUBLIC WELFARE:		
(1) Boys' Village of Maryland: 1. Renovations to gymnasium: Construction Equipment	\$ 63,800 10,000	
This project covers improvement of lighting, providing seating for 336 on the main floor of the gymnasium, installing necessary window guards and locks, and renovating the basement to make the entire area usable as an auditorium-chapel. Through this renovation, auditorium and chapel needs of the institution will be satisfied without construction of a new building.		
2. Development of a central play area	18,000	)
The only developed outside play areas now available are small courts adjacent to each cottage. This project will provide a developed central play area for outdoor activities such as baseball, soccer, etc.		
3. Tree removal and planting	8,000	)
Approximately 100 of the trees on the grounds are rotted to the extent that they constitute a very real hazard to personnel and, in some cases, to buildings. It is recommended that these deteriorated trees be removed and replaced by young trees.		_
Total - Boys' Village of Maryland	\$ 99,800	)
(2) Montrose School for Girls:  1. Construction of an additional cottage, 25 beds (equipment to be requested later):		
Construction Site improvements Estimated increase in operating budget: Staff expense - \$33,600 Other operating expense- 3,800	185,000 10,000	

The present designed bed capacity of the institution is 130; however, during the past year the average daily



## STATE DEPARTMENT OF PUBLIC WELFARE (CONTINUED):

Proposed Capital Fund Appropriation

Montrose School for Girls (Continued):

population has been running as high as 155 - 160, seriously overcrowding the institution. This project will provide a 25-bed cottage of approximately 20,000 sq. ft. similar in design to the new cottage planned for the new Barrett School for Girls.

Total - Montrose School for Girls

195,000

(3) Boys' Forestry Camps:

1. Enlargement of dormitory and addition of a new bath house - Green Ridge Camp

19,000

Estimated increase in operating budget:

Staff expense

- \$3,500

Other operating expense - 4,000

2. Enlargement of dormitory - Lonaconing Camp

17,000

Estimated increase in operating budget:

Staff expense

- \$3,500

Other operating expense - 4,000

3. Enlargement of dormitory - Meadow Mountain Camp

17,000

Estimated increase in operating budget: Staff expense

- \$3,500

Other operating expense - 4,000

The barracks buildings at the three Forestry Camps are temporary frame structures built some twenty-seven years ago for CCC personnel. These structures and utilities servicing them have deteriorated to the point that renovation is necessary to make them livable for another ten years. Further, based on experience, the Department has determined that five additional boys can be managed at each camp. These projects will enlarge the barracks at each camp to accommodate five additional boys and, as necessary, insulate, replace flooring, removate plumbing and wiring, and replace heating units.

4. Emergency electrical power supply including housing thereof at Lonaconing and Meadow Mountain Camps

16,000



# STATE DEPARTMENT OF PUBLIC WELFARE (CONTINUED):

Proposed Capital Fund Appropriation

Boys' Forestry Camps (Continued):

Electrical power to these camps is via a single open wire which is very vulnerable to storms, particularly in the winter. A small emergency generator, covered by this project, is needed at each camp to provide continued operation of facilities and lighting in an emergency.

Total - Boys' Forestry Camps	\$ 69, 000
TAL - STATE DEPARTMENT OF PUBLIC WELFARE	\$ 363,800



100,000

Proposed Capital Fund Appropriation (G) DEPARTMENT OF CORRECTION: (1) Headquarters: 1. Second stage of construction for new Correctional Institution, 1000 beds (equipment to be requested later) \$ 4,000,000 Funds for construction of the new 1000-bed correctional institution have been recommended to be provided in three stages. The sum of \$4,000,000 was appropriated last year for first stage construction, and the proposed appropriation above will provide for the second stage. Total cost of construction will be approximately \$12,000,000. It will be a medium security type institution. When construction is completed, inmates 25 years of age and under will be transferred to this institution from the Penitentiary, Reformatory for Males, and the House of Correction, which will relieve the serious overcrowding that now exists in these institutions. \$ 4,000,000 Total - Headquarters (2) Maryland House of Correction: 11. Planning and preparation of preliminary plans and specifica-3,500 tions for additional laundry facilities Present laundry facilities at the institution are not sufficient to keep up with the demand for laundry services. A survey recently conducted indicates that space now available cannot accommodate the additional equipment necessary to launder an additional 1,000,000 lbs. of laundry which will be demanded in the immediate future, and increased demands beyond that time. The planning funds recommended will permit drafting preliminary plans and specifications for an addition to the wing now housing the laundry or, if this is not feasible, a new laundry building. 3,500 Total - Maryland House of Correction (3) Correctional Camps: 2. Construction of new correctional camp (500 capacity) at Jessups (equipment to be requested later) 1,400,000 Construction

Site improvements



#### DEPARTMENT OF CORRECTION (CONTINUED):

Correctional Camps (Continued):

Estimated increase in operating budget:

Staff expense - \$133,000 Other operating expense - 150,000

This recommendation is for a correctional camp to replace the camp presently located at Sandy Point, which is inadequate, and to provide additional housing for relief of overcrowding. It will be located on State owned land at the Maryland House of Correction. It will consist of three units similar in design to the new Camp at Poplar Hill. Two of the units will be combined in a two-story building. The third unit and the ground floor unit of the two story structure will be joined at the dining room and kitchen wings. The total capacity will be 500. The Department advises that the work available for the men quartered at this location will support a 500 bed installation, which, in turn, will also help further relieve the serious overcrowding in the State penal system.

Total - Correctional Camps

\$ 1,500,000

TOTAL - DEPARTMENT OF CORRECTION

\$ 5,503,500



#### (H) PATUXENT INSTITUTION:

(1) Extension of recreation yard and service road

\$ 22,000

Additional recreation yard space is necessary to permit all eligible inmates to have a reasonable time daily for outdoor exercise and recreation. This project can be accomplished in conjunction with the project approved last year for relocating guard towers and additional fencing. Funds recommended will provide for fencing to increase the recreation yard approximately one acre in size and for extension of the service road around the extension.

(2) Installation of automatic transfer switch

6,000

The Department of Public Improvements has recommended that this project be accomplished during the next fiscal year. The Baltimore Gas and Electric Company supplies the Institution's substation through two feeder lines. In case of failure on the normal supply line it is necessary to dispatch a maintenance man to the substation to manually affect proper switching to put the second line in service and properly line up distribution throughout the institution. This delay endangers the security of the institution.

TOTAL - PATUXENT INSTITUTION

\$ 28,000



	Ca	Proposed Capital Fund Appropriation	
(I) MARYLAND SCHOOL FOR THE DEAF:			
(1) Equipment for new boys' dormitory and new girls' dormitory, including infirmary	\$	32, 500	
This project provides the necessary capital equipment to place the two new Dormitories and the new Infirmary in operation when completed during the next fiscal year.			
TOTAL - MARYLAND SCHOOL FOR THE DEAF	\$	32,500	



Proposed

Capital Fund Appropriation (I) MORGAN STATE COLLEGE: (1) Equipment for new Administration Building \$ 24,800 (2) Equipment for addition to and renovated portion of Spencer Hall 105,000 The Administration Building and renovated portions of and addition to Spencer Hall are scheduled for completion during the next fiscal year. These projects will provide the equipment necessary to place the buildings in operation immediately on completion of construction. (3) Engineering study of electrical distribution system needs 10,000 The Department of Public Improvements has advised that preliminary electrical load estimates submitted for the new Administration Building, Spencer Hall addition and other proposed buildings, indicate that the present electrical distribution system is not adequate. An engineering study is necessary to determine not only adequacy for new buildings approved, but also for new construction planned in the future. The funds recommended will cover the study and preparation of final drawings and specifications for the necessary revisions and additions to the electrical distribution system. (4) Renovation of Holmes Hall for additional classrooms, laboratories and faculty offices: Construction 16,000 20,000 Equipment Estimated increase in operating budget: Staff expense - \$ Other operating expense - 1,000 Administrative offices now in Holmes Hall will be vacated when the new Administration Building is completed in fiscal 1963. This project provides for converting vacated administrative spaces into a 42-station language

laboratory, enlarged speech laboratory, classrooms and

faculty offices.



MORGAN STATE COLLEGE (CONTINUED):	C	Proposed Capital Fund Appropriation	
(5) For study of pedestrian crossing over Cold Spring Lane	\$	3,000	
Since completion of the Military Science Building and Auditorium-Music-Arts Building, the number and frequency of student crossings over Cold Spring Lane has necessarily increased greatly. In conjunction with this, traffic on this thoroughfare is increasing steadily. The funds recommended will permit making a thorough study of the situation and arriving at safety measures deemed necessary.			
(6) Campus site improvements		29, 000	
Site improvements to the existing campus have been planned for accomplishment in stages. This project will complete the development of the existing campus.	_		
TOTAL - MORGAN STATE COLLEGE	\$	207,800	



### (K) ST. MARY'S SEMINARY JUNIOR COLLEGE:

(1) Engineering study for development of north campus

\$ 50,000

The College plans to become a 4-year liberal arts college in the future. Additional facilities will be necessary to change from a junior college to a full 4-year college. There is insufficient unoccupied ground space on the present south campus to accommodate additional facilities. A 95-acre undeveloped tract of land, located approximately one-half mile north of the existing campus, was purchased by the College to provide for expansion. Before any buildings can be constructed and made operative in this location, water, sewage disposal, power plant electrical distribution facilities and access roads, etc., must be provided. Existing utilities on the south campus cannot be used to service development in the north area. This project provides for an engineering study to determine capacity, location, and characteristics of facilities required, together with estimated cost thereof.

TOTAL - ST. MARY'S SEMINARY JUNIOR COLLEGE

\$ 50,000



#### (L) STATE DEPARTMENT OF EDUCATION:

- (1) Bowie State Teachers College:
  - 22. Renovation and expansion of kitchen and food service facilities

\$ 75,000

Present kitchen facilities are inadequate and in very poor condition. Space now available is insufficient to accommodate equipment needed and to provide adequate working space for preparation of food and dishwashing. Due to space limitations food preparation is now a split operation conducted on basement and first floor levels and is inefficient. This project is for an addition to the building which will provide space and equipment needed for improved and expanded food service at the College.

28. Site improvements, grading, drainage, roads, curbs and walks

56,000

This project is recommended to permit construction of roads, curbs, grading, drainage, and walks necessary to provide access between the main campus, the new laboratory school building and the new athletic field.

Total - Bowie State Teachers College

\$ 131,000

- (2) Frostburg State Teachers College:
  - 1. Supplementary appropriation for remodeling old Laboratory School facilities for College classrooms, supplementing the appropriation shown on page 236 of the Acts of 1960; Section 7 of Chapter 86 of the Acts of 1960 being hereby repealed to the extent that said work may be undertaken upon satisfactory assurances to the Board of Public Works that said project can be completed with the aggregate of the funds herein and heretofore appropriated for that purpose.

28,000

In the 1960 G.C.L., \$35,000 was appropriated to remodel the old Laboratory School facilities in Allegany Hall for use as College classrooms. The supplemental funds recommended are necessary to complete the renovation including four lavatories and stairs, a fire alarm system and exit lights, and to expand the five-student



### STATE DEPARTMENT OF EDUCATION (CONTINUED):

Frostburg State Teachers College (Continued):

language laboratory to accommodate twenty-four students. The expanded language laboratory will permit the College to offer a major in foreign languages and, also, to use the space for speech and music classes.

9. Construction of a women's dormitory, 91 beds (equipment to be requested later):

Construction

Site improvements

Estimated increase in operating budget:

Staff expense

- \$8,500

Other operating expense - 3,700

\$ 440,000 25,000

This project will provide a dormitory for women which will be a duplicate of Simpson Hall. Additional dormitory facilities for women are necessary to accommodate the expanded enrollment whose home residence is beyond a distance that will permit commuting. Rooming facilities in the community are not sufficient to accommodate the expanding enrollment.

12. Planning and preparation of preliminary plans and specifications for a new science building

Estimated increase in operating budget:

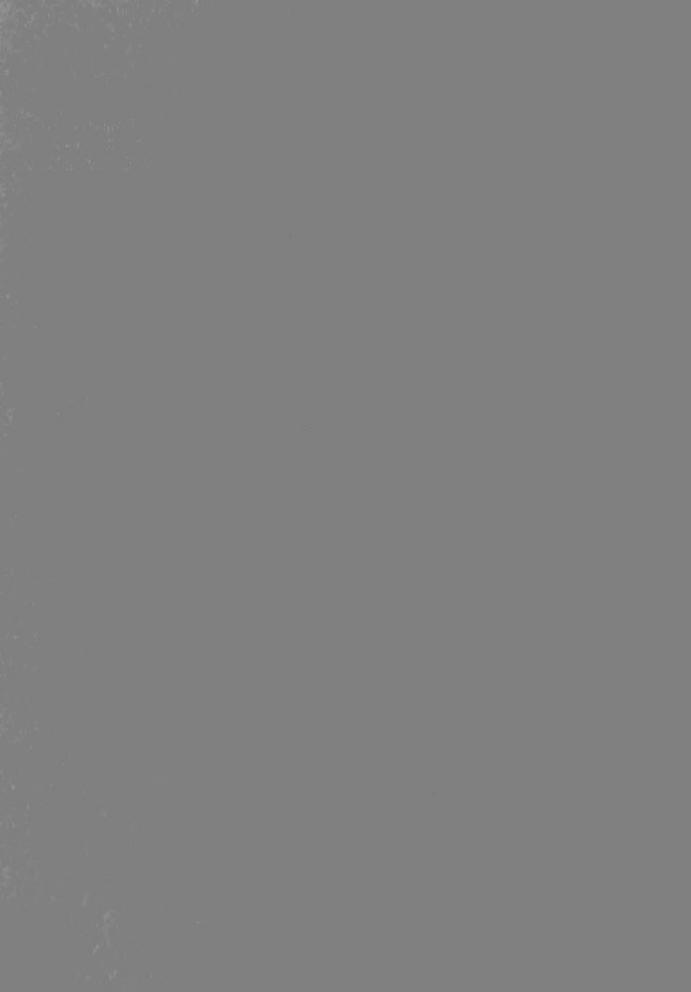
Staff expense

- \$7,300

Other operating expense - 4,000

Existing science laboratories and classrooms are not adequate for the present enrollment of 1200 students and do not provide the necessary facilities for offering courses in varied science subjects. It has been necessary for the College to establish makeshift facilities in order to meet the demand on a temporary basis for limited basic science courses. The advance planning funds recommended in this project will permit drafting preliminary plans and specifications for a science building that will be adequate for all science courses offered in a liberal arts college.

5,000



125,000

STATE DEPARTMENT OF EDUCATION (CONTINUED):	Ca	roposed pital Fund ropriation
Frostburg State Teachers College (Continued):  10. Construction of new library:  Construction Site improvements Estimated increase in operating budget:  Staff expense - \$7,300  Other operating expense - 4,300	\$	650, 000 50, 000
Present library space which has a capacity of 25,000 volumes is only adequate for a maximum enrollment of 500 students. The present enrollment is 1219 students. This project will provide a two story masonry library building having a capacity of 125,000 volumes which can serve the present enrollment and the planned ultimate enrollment of 2100.		
Considerable fill work is necessary to develop the athletic field at the rear of the gymnasium for baseball and additional tennis courts. This project provides for accomplishing fill work on the lower athletic field and for construction of a baseball diamond, three additional tennis courts, and related site improvements.		85,000
This project will provide for completing the purchase of land in the block bounded by Park Avenue, Beall Street, College Avenue and Maple Street. This land is required for the new science building which is now urgently needed and a classroom building within the next five years to accommodate increased enrollment.		160,000
Total - Frostburg State Teachers College	\$ 1,	443,000

Funds recommended are for the purchase of three  $100^{\circ}$  x  $170^{\circ}$  lots and a masonry building on one of the lots. The

(3) Salisbury State Teachers College:

5. Acquisition of land and improvements



# STATE DEPARTMENT OF EDUCATION (CONTINUED):

Salisbury State Teachers College (Continued):

building can be converted to biological science laboratories with relatively minor alterations. These lots on Route #13 are the only ones not owned by the College and their acquisition is desirable.

8. Construction of women's dormitory, 100 beds (equipment and site improvements to be requested later)
Estimated increase in operating budget:

Staff expense - \$6,000

Other operating expense - 2,000

Plans for the Dormitory built at Bowie State Teachers College will be used for this project. Sixty-eight women now housed in the center section of the main building will be shifted to this Dormitory, leaving 32 beds for expanded enrollment. The space vacated will be converted to 12 additional classrooms which are badly needed. Making this shift will eliminate the undesirable situation wherein Dormitory room areas must be traversed by anyone proceeding to and from the Auditorium balcony.

17. Planning and preparation of preliminary plans and specifications for Dining Hall-Student Union facilities:

Estimated increase in operating budget:

Staff expense - \$ --

Other operating expense - 1,800

The present dining room has a capacity of about 200 students. Projections for the next ten years indicate that the enrollment is expected to increase to approximately 600 in five years and 800 in ten years. The planning funds recommended will permit making a study to determine whether an addition to the present dining and kitchen space or a new building is the most advisable, and drafting preliminary plans and specifications based on the results of the study.

32. Construction of maintenance building (equipment to be requested later)

\$ 390,000

6,000



65,000

5,000

\$

## STATE DEPARTMENT OF EDUCATION (CONTINUED):

Salisbury State Teachers College (Continued):

Construction Site improvements Estimated increase in operating budget: Staff expense

- \$ --

Other operating expense - 1,000

A maintenance facility, as such, does not exist at the College at present. Small and inadequate shops which have restricted access have been improvised in the basement of the main building. A small shed, which should be razed, is the only structure available for storage of maintenance equipment such as lawn mowers, etc. This project will provide a single story block construction building containing maintenance shops, storage for maintenance equipment, and space to service two motor vehicles.

27. Final stage of construction of athletic and play fields

75,000

This project will complete the final stage of previously planned development of athletic fields for the College. Completed facilities provided will include intramural fields for physical education such as softball, tennis, handball, field games, all weather playing ground for the Laboratory School and various other types of outdoor facilities.

Total - Salisbury State Teachers College

\$ 666,000

(4) Towson State Teachers College:

2. Equipment for new Infirmary

9,800

Funds recommended will cover necessary capital equipment to make the new Infirmary building fully operative when completed during the next fiscal year.

11. Remodeling old Art Department for science instruction Renovation Equipment

18,000 5,700



#### STATE DEPARTMENT OF EDUCATION (CONTINUED):

Towson State Teachers College (Continued):

The Art Department has been moved into space formerly comprising the Laboratory School. Existing science spaces are not sufficient to accommodate the present large enrollment in science subjects. This project provides for temporarily converting the old Art Department for science use until a new science building can be planned and constructed. Equipment provided in this project will be transferred to the new science building when it is completed.

21. Construction of an addition to the Dining Hall and Kitchen (equipment to be requested later)

Estimated increase in operating budget:

\$ 600,000

Staff expense - \$82,500 Other operating expense - 5,000

Advance planning funds for planning additional kitchen and dining space were appropriated in the 1960 G.C.L. The present dining space has a seating capacity of 500, which is inadequate to accommodate the present enrollment of 1900 students and the projected enrollment of approximately 3000 students. This project will provide for constructing an addition to the present dining hall space which will permit expanding kitchen facilities and increase the seating capacity to 1000.

25. Construction of an additional athletic field, including grading, drainage and turf

174,000

A soccer field and six clay tennis courts are the only developed athletic areas at the College. Funds were appropirated in the 1960 G.C. L. for planning the development of an additional athletic area to accommodate a projected enrollment of about 3000 for physical education and sports in which the College participates. This project covers the first stage of the planned three stage development of an additional athletic area on land recently purchased adjacent to the College campus. It will provide for the large amount of grading, fill and drainage work necessary to make the area usable for physical education and athletics.



# STATE DEPARTMENT OF EDUCATION (CONTINUED):

Towson State Teachers College (Continued):

4. Acquisition of land (30 - 40 acres)

\$ 250,000

The only undeveloped land available for necessary expansion of the College is the Sheppard-Pratt Hospital property. The new greater Baltimore Hospital to be built on this land will reduce the amount of this property remaining. It is recommended that this project be approved to enable acquisition of necessary additional land while it is available.

13. Planning and preparation of preliminary plans and specifications for a new science building

Estimated increase in operating budget:

5,000

Estimated increase in operating budget:

Staff expense - \$42,000 Other operating expense - 3,700

In order to keep pace with the increased need for science instruction facilities resulting from a rapidly expanding enrollment, the College has had to convert classroom space into temporary laboratory spaces. This makeshift arrangement is inadequate. The funds recommended will permit drafting preliminary plans and specifications for a science building that will house all necessary science instruction facilities.

14. Planning and preparation of preliminary plans and specifications for a new gymnasium

5,000

Estimated increase in operating budget:

Staff expense - \$4,900

Other operating expense - 3,400

The limited space in the existing gymnasium is not adequate to conduct health and physical education instruction for the present enrollment of 1900 students. The College reports it is now using the front part of the Auditorium and floor space in the power house for physical education classes. This project will provide for drafting preliminary plans and specifications for gymnasium facilities that will be adequate for the present and projected enrollments.



STATE DEPARTMENT OF EDUCATION (CONTINUED):

Proposed Capital Fund Appropriation

Towson State Teachers College (Continued): 30. Construction of new road to the Laboratory School

\$ 100,000

The planned extension of Burke Avenue through the northern and western parts of the College campus to connect to Charles Street will necessitate constructing a new access road to the recently completed Laboratory School. Necessary coordination with Baltimore County in this matter has been effected. It is recommended that this project be approved.

35. Engineering study to determine necessary improvements and replacement of mechanical services in Stephens, Newell and Richmond Halls

5,000

The mechanical services in these buildings such as piping, wiring, etc. have deteriorated during the past 40 odd years to the point where some replacement is necessary. The layout of the heating system does not provide for heat control which will permit cutting out spaces during periods they are not in use. This project will cover the cost of making a thorough study to determine what replacement work is required, heat controls actually necessary, and drafting plans and specifications for needed work.

Total - Towson State Teachers College

\$ 1,172,500

- (5) Coppin State Teachers College:
  - 18. Planning and preparation of preliminary plans and specifications for additional Dining Hall and Student Union facilities

3,000

Estimated increase in operating budget:

Staff expense - \$11,200

Other operating expense - 2,000

Additional dining and kitchen facilities are required and existing Student Union facilities are inadequate. The funds recommended will permit planning necessary additions to Connor Hall, if feasible, or drafting preliminary plans for a new facility.

STATE DEPARTMENT OF EDUCATION (CONTINUED):	Proposed Capital Fund Appropriation
Coppin State Teachers College (Continued): 29. Renovation of first floor of Connor Hall Estimated increase in operating budget: Staff expense - \$ 0ther operating expense - 1,500	\$ 55,000
The small chapel space in this building which was used as an auditorium is no longer needed for this purpose since the new auditorium-gymnasium building has been completed. This project provides for conversion of this space to offices and rearrangement and renovation of existing office spaces.	
31. Construction of sidewalk and campus planting	9, 300
This project provides for constructing a sidewalk along Warwick Avenue for access to the new Laboratory School and for campus planting in areas where new buildings have been constructed during the past few years.	
26. Construction of athletic field on northwest campus and play areas for new Laboratory School	36,400
At present the College does not have a developed outdoor area for physical education and athletics. Funds are available to develop a small field in close proximity to the gymnasium for physical education instruction. This project will provide a 4-acre area for softball, soccer, and field hockey on the northwest campus, and play areas for the new Laboratory School.	
Total - Coppin State Teachers College	\$ 103,700
COTAL - STATE DEPARTMENT OF EDUCATION	\$ 3,516,200



## (M) UNIVERSITY OF MARYLAND:

- (1) College Park:
  - 4. To supplement not less than \$875,000 to be provided by the University of Maryland for the construction of a women's dormitory (500 capacity) and adjoining kitchen and dining hall, including site improvements. This item shall be exempt from the provisions of section 8 of the Act (equipment to be requested later)

    Estimated increase in operating budget:

Staff expense - \$57,800

Other operating expense - 45,500

This dormitory will initiate a second quadrangle of high-rise dormitories, which will be located on the northeast corner of Route 193 and Stadium Drive. It will be essentially a duplicate of Centreville Hall with some of the exterior decorative trim eliminated. The present deficit in women's dormitory space is 763. In accordance with recent policy, the State and the University will each provide 50% (\$875,000) of the estimated cost of dormitory construction. Experience has proven that considerable saving can be effected by building complete kitchen and dining hall facilities rather than constructing one unit at a time in conjunction with each of the four dormitories as they are constructed. In this instance the estimated cost of complete dining facilities is \$856,000 making a total cost to the State of \$1,731,000 exclusive of equipment.

5. Renovation of the third floor of Skinner Building for microbiology

Estimated increase in operating budget:

Staff expense - \$28,100

Other operating expense - --

Double the amount of microbiology facilities now existing are required to accommodate the increased number of both undergraduate and graduate students. Activities now using the second floor of this building will be moved to other locations and existing microbiology facilities will be located on this floor to accommodate undergraduate students. Funds recommended will permit renovating the \$ 1,731,000

90,000



## UNIVERSITY OF MARYLAND (CONTINUED):

### College Park (Continued):

third floor of the building to provide additional facilities needed for graduate students and research work. They will supplement approximately \$81,500 the University is requesting from the Federal government.

6. Renovation of the second floor and a portion of the first floor of Woods Hall for Zoology (equipment to be requested later)

\$ 80,000

The course enrollments in Zoology during the past five years have increased an average of 53 yearly. In the summer of 1960 it was necessary to install makeshift facilities in a temporary building removed from the Department of Zoology in Sylvester Hall to accommodate the 3,050 students enrolled. Additional facilities are now required. This project will permit renovating approximately 6000 sq. ft. of space in Woods Hall for eight teaching laboratories, plus offices and supporting facilities.

8. Equipment for new Infirmary

24,500

9. Equipment for Physics Building addition

70,000

10. Equipment for new men's dormitory (550 capacity) and adjoining kitchen and dining hall

210,000

Equipment for the three buildings cited above will be required to make the buildings fully operational when completed during the next fiscal year.

12. Renovation of Shoemaker Building (equipment to be requested later)

117,000

Estimated increase in operating budget:

Staff expense - \$2,500 Other operating expense - 3,600



#### UNIVERSITY OF MARYLAND (CONTINUED):

### College Park (Continued):

Shoemaker Hall was constructed in 1932 as a library and administration building. This project will provide for complete renovation to adapt the building for use as a center for counseling, placement of new and transfer students, supervision of the new summer program for on-trial students and an office of intermediate registration. These activities are now conducted in a war surplus building which is inadequate and badly deteriorated.

### 14. Funds for the extension of utility services

\$ 120,000

Extension of steam, sanitary and water services is necessary to provide for buildings now under construction and projects requested. This is a continuation of the on-going program to extend necessary utility services.

#### 16. Renovation of dormitories for men:

Construction Site improvements

190,000

This project provides for complete renovation of Baltimore Hall which was built in 1920 and partial renovation of all other older dormitories on the campus together with related site improvements. All are high usage buildings which require work to improve or replace deteriorated wiring, steam lines and radiators, sanitary facilities, floors, walls, windows and door casings, etc. Renovations to be undertaken will also provide additional study space and in some instances make more space usable.

### Total - College Park

\$ 2,642,500

## (2) Baltimore:

1. Preparation of detailed plans and specifications for a new building to replace the present out-patient building

236,500



### UNIVERSITY OF MARYLAND (CONTINUED):

Baltimore (Continued):

Estimated increase in operating budget:

Staff expense - \$1,137,600

Other operating expense - 406,000

Total expense \$1,543,600

Income facility will produce - 1,049,000

Net Increase in operating budget \$494,600

The present out-patient building was constructed in 1823. In addition to being in a very poor state of repair, space and facilities are inadequate to handle demands created by an expanded population and the needs of an expanded medical school. Based on preliminary plans, appropriated for in the 1960 G.C.L., it is presently estimated that \$5,500,000 in State funds will be necessary to supplement approximately \$1,000,000 of Federal funds for construction of a masonry building. The building will consist of a basement, ground level floor and four additional floors to provide for expanded out-patient facilities and 100 additional patient beds. The building will be designed for eventual expansion to thirteen floors. In a project of this size and complexity, one year will be required to prepare detailed plans and specifications. With these in hand the construction cost can be accurately estimated and total Federal assistance that will be made available can be determined. It is recommended that the planning funds proposed be approved so that the project can proceed in this manner.

3. Construction of new Law Building and Auditorium, including site improvements (equipment to be requested later)
Estimated increase in operating budget:

Staff expense - \$51,800 Other operating expense - 47,500

The present building was designed to accommodate 200-250 law students. The present enrollment in the law school is 462 in both day and night divisions. The University has been forced to establish a waiting list for

1,700,000



## UNIVERSITY OF MARYLAND (CONTINUED):

#### Baltimore (Continued):

qualified applicants. A most critical situation is the lack of adequate library space. This project provides for construction of a new law building in the block bounded by Fayette, Paca, Baltimore and Greene streets. The building will provide necessary class-rooms, library, offices and an auditorium seating 600 required to accommodate the expanded enrollment as well as for future expansion.

11. Equipment for renovated John Eager Howard Hall (former Hecht building)

\$ 141,000

Funds proposed are required to make the building fully operational upon completion of renovations during the next fiscal year.

#### Total - Baltimore

\$ 2,077,500

(3) Maryland State College, Princess Anne:

Staff expense

1. Equipment for new dormitory for women (96 beds)

19,000

This dormitory is scheduled for completion during the next fiscal year. Funds proposed are necessary to purchase capital equipment required to place the addition in full operation.

2. Construction of a physical education building, including site improvements (equipment to be requested later) Estimated increase in operating budget:

- \$17,900

Other operating expense - 14,600

The present gymnasium in Kiah Hall is not large enough to provide for adequate physical education instruction and indoor intercollegiate athletic events. It has insufficient sanitary facilities and the seating capacity is very limited. The College must now necessarily rent the Salisbury High School gymnasium for

550,000



569,000

## UNIVERSITY OF MARYLAND (CONTINUED):

Maryland State College (Continued):

intercollegiate athletic events. This project will provide a building of 26,000 gross square feet for a gymnasium, faculty offices, classrooms, sanitary facilities, storage facilities, and seating capacity which will fulfill the present and projected needs of the College program. The present gymnasium space in Kiah Hall will be used as a college auditorium.

Total - Maryland State College,	, Princess Anne	\$

FOTAL - UNIVERSITY OF MARYLAND \$ 5,289,000

GRAND TOTAL - 1963 FISCAL YEAR CAPITAL BUDGET \$19,642,100



## PART III-A

MAJOR CAPITAL PROJECTS NOW UNDER CONSTRUCTION OR FOR WHICH FUNDS HAVE BEEN APPROPRIATED



#### PART III-A

## MAJOR CAPITAL PROJECTS NOW UNDER CONSTRUCTION OR FOR WHICH FUNDS HAVE BEEN APPROPRIATED

This section presents a tabulation of all major capital projects costing \$100,000 or more which are either under construction, or for which funds are available and the facility is in the design stage.

There are 51 projects in this category, representing an estimated total construction cost of \$30,275,900. Eighteen of the projects listed provide 3,358 additional beds for patients, inmates, and students at various State mental, correctional, and educational institutions.

During the past year, seventeen major capital projects were completed and put into use. They are listed at the end of the tabulation.

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		(4)	
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## MAJOR CAPITAL PROJECTS (\$100,000 OR MORE) NOW UNDER CONSTRUCTION OR FOR WHICH FUNDS HAVE BEEN APPROPRIATED

(As of November 1961)

	Construction		Status C = Under Con-	Additional	
Agency and Project	App Year	Amount Amount	struction D = Design Stage	Beds Provided	
BOARD OF PUBLIC WORKS  First stage of conversion to adapt an existing institution for use as a Training School for Older Boys Construction of a bridge over Sinepuxent Bay between Assateague Island and the mainland	1961	\$ 363,500	-	76	
of Worcester County	1961	500,000	D	**	
DEPARTMENT OF MOTOR VEHICLES  New Headquarters Building	1960	4,450,000	С		
MILITARY DEPARTMENT  Contingent upon and supplementary to Federal funds being made available for the construction of a medical Armory in northeast Baltimore	1961	200, 000	D		
CIVIL DEFENSE AGENCY First phase of a State-wide micro- wave communication system	1960	199, 300	D		
DEPARTMENT OF MARYLAND STATE POLICE Construction of Gymnasium	1961	337,000	D		
DEPARTMENT OF MENTAL HYGIENE  Crownsville State Hospital  Renovations "C" Building  Eastern Shore State Hospital	1959	100,000	С	46	
Central Kitchen, Storeroom and Employees' Cafeteria Rosewood State Training School	1961	475,800	D		
Kitchen, Food Storage, and Employees' Cafeteria Building Clinical Services and Research	1960	500,000	D		
Building, and renovation of Rodgers Building	1961	1,509,000	D	154	



	App	nstruction propriation	Status C = Under Con- struction	Additional Beds
Agency and Project	Year	Amount	D = Design Stage	Provided
Rosewood State Training School (cont New Spastics Building No. 5	inued) 1961	\$ 365,900	D	60
Expansion of Power Plant, including installation of new	1701	φ σσσ, σσσ	D	00
boiler and appurtenances Springfield State Hospital	1961	410,000	D	***
Alterations and improvements in Service Building and "A"	. 2 ( 2			
Building, Men's Group Alterations and improvements in "B" Building, men's group and "B" Building, women's group, and to complete installation of	1960	145,000	D	
fire alarm system in various buildings Spring Grove State Hospital	1961	160,000	D	
Active Treatment Building Central Service Building and	1959	1,400,000	С	100
three 100-bed units	1960	1,300,000	С	300
Infirmary Building Clifton T. Perkins State Hospital	1960	1,400,000	С	200
Service and Storage Building	1960	125,000	D	
STATE DEPARTMENT OF PUBLIC WELFARE				
Headquarters  New Barrett School for Girls  Boys' Village	1960	450,000	D	100
Admissions Cottage	1959	220,000	С	25
Southern Regional Detention Center Construction of Detention Center	1959	455,000	D	40
STATE DEPARTMENT OF CORRECTIO  Headquarters	N			
First stage construction of new correctional institution  Maryland House of Correction	1961	4,000,000	D	1,000
Remodeling and expansion of	1.060	=00,000	D	
Kitchen	1960	500,000	D C	
Replacement of old boilers Replacement of cell fronts and	1960	225,000	C	
security locking system Supplementary appropriation for	1960	190,000	С	a des
replacement of cell fronts and security locking system	1961	110,000	С	en en
- Todato, focking bystem	1701	110,000		



Agency and Project		ruction priation Amount	Status C = Under Construction D = Design Stage	Additional Beds Provided
Correctional Camps Correctional Camp at Hughesville Correctional Camp in Queen	1960	\$ 335,000	D	120
Anne's County	1961	335,000	D	160
PATUXENT INSTITUTION  Relocation and installation of new guard towers and fence, and provisions of service and patrol roads	1961	102,500	D	
Construction of main guard cont trol tower, fence across front of institution, and new parking area	1961	110, 400	D	
MARYLAND SCHOOL FOR THE DEAF Provision of one girls' dormitory, including infirmary, and one boys' dormitory	1961	764, 200	D	185
MORGAN STATE COLLEGE Construction of Administration Building, including site improvements Alterations and additions to Spencer Hall for Home Eco-	1961	600,000	D	
nomics, Home Management, and facilities for Science and Mathematics	1961	495,000	D	<b></b>
TATE DEPARTMENT OF EDUCATION State Teachers Colleges: Frostburg				
Women's Dormitory Salisbury	1960	425,000	С	120
Installation of new boilers Towson	1961	125,000	D	
New Infirmary and Health Center	1961	150,000	D	18
Coppin Laboratory School	1960	615,000	С	



Agency and Project		nstruction propriation Amount	Status C = Under Construction D = Design Stage	Additional Beds Provided
UNIVERSITY OF MARYLAND				
College Park				
Demolition of west wing, construction of new west wing, addition and remodeling of Taliaferro Hall  Additional floor for Physics Build-	1960	\$ 565,000	С	
ing and Mathematics Building, and extension for shielded Van				
de Graaf A <b>c</b> celerator	1960	423,000	С	
Expanded fire service extension	. 2 ( 0		_	
training facilities	1960	200,000	D	
Reinforcement and extension of				
various underground utility services	1960	100,000	С	
State's share of cost of Men's	1900	100,000	C	
Dormitory and adjoining				
dining hall	1961	1,044,200	D	548
Construction of new infirmary	1961	455,000	D	10
Addition to Physics Building	1961	800,000	D	
Extension of utility services	1961	100,000	D	
Baltimore		ŕ		
Additional elevator and relocation				
of facilities, University Hos-				
pital	1958	208,000	С	
Partial renovation of former			_	
Hecht Building	1960	600,000	D	₩ ₩
Completion of renovation of	10/1	000 000	D	
former Hecht Building	1961	900,000	D	
Construction of two electrical substations, and appurtenances,				
and enlargement of electrical				
distribution system for Univer-				
sity Hospital and the profession-				
al schools	1961	209, 000	D	
Maryland State College		,		
College's share of cost of sewer-				
age system in participation with				
Town of Princess Anne	1954	170,000	D	₩
Women's Dormitory	1961	354,100	D	96
TOTAL		\$30, 275, 900		3,358*

<sup>\*</sup> Of the total additional beds indicated, 860 are for patients, 1,521 are for inmates, and 977 are for students.



#### BUILDINGS COMPLETED DURING LAST YEAR

Barracks, replacing Randallstown Unit, Maryland State Police Auditorium and Rehabilitation Wing, Deer's Head State Hospital Geriatrics Building, Eastern Shore State Hospital (200 beds) Expansion of Water Filtration Plant, Springfield State Hospital Academic Classroom Building, Boys' Village of Maryland Admissions Cottage, Maryland Training School for Boys (25 beds) Gymnasium and Classroom Wing, Maryland Children's Center Diagnostic Center, Patuxent Institution Primary School Building, Maryland School for the Deaf (100 beds) Laboratory School, Bowie State Teachers College Gymnasium, Salisbury State Teachers College Library, Coppin State Teachers College College of Business and Public Administration and Classroom Building, College Park Campus, University of Maryland Academic Building for Arts and Sciences, College Park Campus, University of Maryland

Men's Dormitory, including dining hall and kitchen unit, College Park Campus, University of Maryland (250 students)

Women's Dormitory (500 capacity). two Men's Dormitories (125 capacity each) and Dining Hall (500 capacity), College Park Campus, University of Maryland

Renovation of Kiah Hall and addition of wing, Maryland State College



## PART III-B

# POTENTIAL COMMITMENT OF FUTURE CONSTRUCTION FUNDS CREATED THROUGH APPROPRIATIONS OF ADVANCE PLANNING FUNDS

- 1. From Prior Construction Loans
- 2. From Proposed Appropriations in 1963 Capital Budget



#### PART III-B

## POTENTIAL COMMITMENT OF FUTURE CONSTRUCTION FUNDS CREATED THROUGH APPROPRIATION OF ADVANCE

#### PLANNING FUNDS

- 1. From Prior Construction Loans
- 2. From Proposed Appropriations in 1963 Capital Budget

Advance planning funds is a term applied to an appropriation for the development of preliminary plans and specifications for a major construction project. By law, such preliminary plans and specifications must be available at the time the General Assembly is requested to appropriate construction funds for a project.

For a number of years the State has followed this practice in order to provide for: (1) needed engineering or other preliminary studies; (2) the development of better facility programs and plans; and (3) more accurate project cost estimates - all in the interest of obtaining the best facility for the least cost.

While it does not hold that construction funds will inevitably be provided in the first or second year following the appropriation of advance planning funds, there does exist a potential commitment of construction funds in the future. The tabulations herein disclose such a potential (based upon the agency's cost estimate) in the amount of about \$23,000,000, including \$7,100,000 in projects for which advance planning fund appropriations are proposed in the 1963 Capital Budget.

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B. 1

## POTENTIAL COMMITMENT OF FUTURE CONSTRUCTION FUNDS CREATED THROUGH APPROPRIATIONS OF ADVANCE PLANNING FUNDS IN PRIOR CONSTRUCTION LOANS

	Date	Advance	
	of	Planning	Estimated
gency and Project	Loan	Appropriation	Project Cost
ate-wide Microwave Communications			
System, Civil Defense Agency	1960	\$ 50,000	\$ 2,000,000
enovations to patient buildings "A"		,,	φ <b>2,</b> 000 <b>,</b> 000
and "B", Crownsville State Hospital	1960	10,000	650,000
ate Use Industries Central Office and		,	,
Storage Building, Maryland Peniten-			
tiary	1962	7,500	1,000,000
t-Patient Building, University Hospital,			, ,
University of Maryland	1958	40,000	5, 500, 000
rts and Sciences Classroom Building			
and Auditorium, University of Maryland	1960	25,000	2,750,000
lucation and General Classroom Building,			,
University of Maryland	1962	10,000	1,600,000
hool of Dentistry, Baltimore Campus,			,
University of Maryland	1962	25,000	2,500,000
TOTAL		\$167,500	\$16,000,000

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B. 2

## POTENTIAL COMMITMENT OF FUTURE CONSTRUCTION FUNDS CREATED THROUGH PROPOSED APPROPRIATIONS OF ADVANCE PLANNING FUNDS IN 1963 CAPITAL BUDGET

gency and Project	Advance Planning Funds Proposed in 1963 Capital Budget	Estimated Project Cost
sychiatric Research Institute, Headquarters,		
Department of Mental Hygiene	\$ 7,500	\$1,170,000
ew Laundry Building, Maryland House of		
Correction	3,500	375,000
ew Science Building, Frostburg State		
Teachers College	5,000	960,000
ining Hall-Student Union Building, Salisbury		
State Teachers College	6,000	450,000
ew Science Building, Towson State Teachers		
College	5,000	1,370,000
ew Gymnasium, Towson State Teachers		
College	5,000	1,500,000
ining Hall-Student Union Facility, Coppin		
State Teachers College	3,000	475,000
ddition to H. J. Patterson Hall, University		
of Maryland	*	800,000
TOTAL	\$35,000	\$7,100,000

The preliminary plans are being prepared by the University so no funds are included for advance planning.



#### PART IV

CAPITAL PROJECTS PROPOSED, 1963-1967



#### PART IV

#### DEPARTMENTAL CAPITAL NEEDS PROPOSED

#### FOR FIVE-YEAR PERIOD, 1963-1967

This section lists all capital outlay needs, other than highways, which the various State departments and institutions request be undertaken during the five-year period, fiscal 1963-1967.

The grand total of the projects requested in 1961 for inclusion in the State's five-year capital program is \$122,983,900. This represents an average annual capital outlay of \$24,596,800, although the actual capital outlay proposed for a single year ranges from a high of approximately \$44,700,000 in fiscal 1963 to a low of \$14,800,000 in fiscal 1967. The grand total of \$122,983,900 requested for the 1963-1967 period is to be compared to the total of \$131,877,300 which was requested last year for the period 1962-1966.

The tabulation and summary which follow serve to give a longer range perspective as to future capital project needs and to the over-all level of required capital outlay by the State. It is important to note that none of the projects beyond those scheduled to be undertaken in fiscal 1963 have been officially approved. It is of interest, however, that review and evaluation of the projects proposed during the next five years indicate that the State's capital needs can be met, keeping within an average level of new debt formation of about \$20,000,000 annually.

The projects herein listed which are included in the 1963 Capital Budget are designated by an asterisk. The amounts for each project recommended to be appropriated in the bond bill, however, may differ from the sums requested by the departments for various reasons, primarily adjustments in project scope or estimated costs.

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SUMMARY OF CAPITAL OUTLAY NEEDS FOR THE FIVE-YEAR PERIOD, FISCAL 1963-1967 AS PROPOSED BY STATE DEPARTMENTS

	1963	1964	1965	1966	1967	Five Year Total
State Office Buildings, Baltimore	\$ 49,000	: :	i i	- - \$	; \$	\$ 49,000
Military Department	100,000	115,000	1	:	!	215,000
Department of Maryland State Police	223,000	112,000	40,000	72,000	112,000	559,000
State Aviation Commission	35,000	1	1	1	!	32,000
Department of Forests and Parks	5,351,000	3,112,500	2,819,500	2,639,500	2, 208, 500	16,131,000
Department of Mental Hygiene	8, 494, 800	1,805,700	3,733,200	1,673,500	406,000	16,113,200
State Department of Public Welfare	350,100	990,000	275,000	200,000	6,000	897,100
Department of Correction	11,355,500	1,167,500	1	1	1	12, 523, 000
Patuxent Institution	804,800	302, 200	1,571,400	19,500	3,312,000	6,009,900
Maryland School for the Deaf	84,100	10,000	825,000	7,500	552,500	1,479,100
Morgan State College	647, 200	2,345,000	1,120,000	1,090,000	2,675,000	7,877,200
St. Mary's Seminary Iunior College	1,525,000	1,111,000	500,000	100,000	i	3, 236, 000
State Department of Education	5, 106, 900	6,968,700	3,779,200	4,136,500	2,733,000	22,724,300
University of Maryland	10,527,500	12,653,600	2, 418, 000	6,698,200	2,837,800	35,135,100
TOTAL	\$44,653,900	\$29,769,200	\$17,081,300	\$16,636,700	\$14,842,800	\$122,983,900

#### STATE OFFICE BUILDINGS

\* Denotes projects included in 1703 Capital Dauget

PROGRAM	Lawn sprinkling system for parking areas "E" and "F" and State Roads Building area Construction of outdoor stairway from Preston Street to upper State Roads Building parking area Construction of new entrance to parking area "A", closing present Preston Street entrance Construction of outdoor stairway from cafeteria level
PROGRAM	Lawn sprii "F" and Constructi to uppe Constructi closing Constructi

TOTAL - STATE OFFICE BUILDINGS

to Biddle Street

1

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1

1

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49,000

<del>\$</del>-

TOTAL - 1963-1967 - \$49,000

l Years	1967	ł	1	1	1
Fisca		<del>\$</del>			
- pesod	1966	1	1	i i	1
s Pro		<del>\$</del>			
tal Need	1965	1	i i	I I	1
Capi		<del>\$</del>			
Departmental Capital Needs Proposed - Fiscal Years	1964	ł	i t	t 1	1
Dep		↔			
	1963	25,000 \$	19,100	2,200	2,700
		↔			-

		7				
						1

Budget
Capital
n 1963
* Denotes projects included in 1963 Capital Budget
projects
Denotes
*

PROGRAM	П	)epart	Departmental Capital Needs Proposed - Fiscal Years	apital	Needs	Propos	ed - F	iscal Y	ears
	$1963\frac{1}{4}$		1964	19	1965	19	1966	119	1967
Grading, curbs and parking area * Kensington									
Armory	\$ 15,000	\$	1	\$	1	\$	1	\$	1
Grading, curbs and parking area- Towson Niki									
Site	10,000		1		1		1		E 1
Grading, curbs and parking area - Highfield Armory	5,000		1		i		1		£
Grading, entrance roads and parking area -									
Havre de Grace Military Reservation	10,000		E B		6		i		ľ
Grading, curbs and parking area - Gunpowder									
Rifle Range	5,000		1		1		i		1 1
Grading, curbs and parking area - Northeast									
Baltimore Armory	10,000		I 0		1		1 1		1 0
Grading, curbs and parking area - Greenbelt Armory	10,000	_	I I		3		1		1
Sewage Disposal Plant - Havre de Grace	35,000	_	i		1		1		6 0
Sewage Disposal Plant - Ellicott City Armory	1		15,000		1		I i		i
Storage Buildings at Catonsville, Dundalk-Essex, Northwest									
Baltimore, Cumberland, Martin Airport	3		100,000		1				1
TOTAL - MITTARY DEPARTMENT	\$ 100,000 \$ 115,000 \$	<b>€</b>	115,000	€	1 1	\$	t 1	↔	3
	) ) () )	<b>+</b>		-		-			
TOTA 1 1062-1067 - 0215 000									

TOTAL - 1963-1967 - \$215,000

ŗ. 1/No new appropriations required; work to be accomplished with available funds through amendments to the 1960 G. C.

	•		
	7.		
			4.

# \* Denotes projects included in 1903 Capital Budget

DEPARTMENT OF MARYLAND STATE POLICE

PROGRAM	Der 1963	Departmental Capital Needs Proposed - Fiscal Years 1964 1965 1966 1967	apital Neec	ls Propo	sed - Fisc 1966	al Years 1967
Headquarters  * Equipment for new gymnasium  Construction of swimming pool addition to new gymnasium  * Construction of second floor to MSP-CD Building  Alterations to buildings "A" and "!"	\$ 12,500 84,000 85,000 5,000			<del>∽</del>		1 1 1 1 1 1 1 1
Benson Barrack  * Construction of motor vehicle and radio maintenance shop  Enlargement of Barrack to provide additional office space	36,500	1 1	1 1 1		: :	40,000
Salisbury Barrack Enlargement of Barrack to provide additional office space	1	1	40,000	00	i I	1
Waterloo Barrack Enlargement of Barrack to provide additional office space	1	40,000	1		1	1
Hagerstown Post Construction of a sub-station (Post Headquarters) in vicinity of Hagerstown on Route 40	;	1	!		ł	72,000
Pulaski Highway Post Construction of Post in vicinity of Pulaski Highway and Beltway	1	72,000	1		;	i I
Upper Marlboro Post Construction of Post in vicinity of Upper Marlboro	1	1	1		72,000	1
TOTAL - DEPARTMENT OF MARYLAND STATE POLICE	\$ 223,000	\$ 112,000	\$ 40,000	\$ 00	72,000	\$ 112,000
TOTAL - 1963-1967 - \$559,000						

TOTAL - 1963-1967 - \$559,000

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State share of cost of paving runway at Ocean City	
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share	port
State	Air

TOTAL - STATE AVIATION COMMISSION

TOTAL - 1963-1967 - \$35,000

I Years	1967	1	1 1
Fisce		€	↔
- posed	1966		i
ls Pro		\$	\$
tal Neec	1965	3 5	i i
Capi		8	\$
Departmental Capital Needs Proposed - Fiscal Years	1964	1	ł
Depa		\$	\$
	1963	35,000	35,000
	<u> </u>	↔	↔

STATE AVIATION COMMISSION

### \* Denotes projects included in 1963 Capital Budget

DEPARTMENT OF FORESTS AND PARKS

PROGRAM	1963 D	Departmental Capital Needs Proposed - Fiscal Years 1964 1965 1966 1967	pital Neec 1965	ls Propose	d - Fisc	cal Years 1967
Annapolis Rock State Park First stage development of the area	\$ 65,000 \$	\$ 185,000 \$	1	<b>:</b>	<b>∳</b>	1
Assateague Island State Park  * Acquisition of additional land	200,000	;	!	1		t \$
Black Hill Ranger Station Construction of standard shop and storage building	20,000	I 1	‡ 1	1		1
Cedarville State Forest Widen and improve existing roads	25,000	1	;	•		1
Cliffs of Calvert State Park Acquisition of land	1	\$ \$	50,000	50,000	00	1 1
Cumberland District Office Construction of District Office Building	1	ŀ	i	1 1		75,000
Cunningham Falls State Park	000 36	1	t 1	į		ł
Expansion of picnic area - Catoctin Manor Area	000,666	75 000	i	1		1
Camping Area	1	1	:	150,000	00	1
Group camp construction	1 1	150,000	i	1		1
Swilling factifies Restoration of Catoctin Firmace and Manor	1 1	. i	i	75,000	00	1 1
Subtotal - Cunningham Falls State Park	\$ 35,000	\$ 225,000 \$	i i	\$ 225,000	\$ 00	i i



PROGRAM		1963	-   S	1964	1965	1966		1964 1965 1966 1966 1967
December 1 also Charles Doub		2000	1					
* Construction of standard shop and storage building	↔	20,000	↔	ł	: :	;	<del>\$</del> >	1
Construction of a conference building		150,000		3	1	;		:
* Expansion of picnic facilities		25,000		1	1 1	1 1		ţ
Park Headquarters		Į,		20,000	1	1		1
Construction of heating facilities		1		1	90,000	i		ł
Group use building		1		75,000	1	1		i i
Enlarge camping facilities		1		i	ł	45,000	0	t 1
Subtotal - Deep Creek Lake State Park	\$	195,000	<del>\$</del> -	95,000	\$ 90,000	\$ 45,000	\$ 0	1
Elk Neck State Park								
* Acquisition of additional land		125,000		1	1	!		Ĉ I
Construction of new picnic area		70,000		25,000	1 1	ï		1
Recreation building		1		25,000	į	1		1
Marina development (preliminary planning)		1		15,000	1	1		1
Picnic shelters		1		t 1	27,500	;		1
Marina development		i i		1	1	150,000	0	1
Subtotal - Elk Neck State Park	\$	195,000	<del>\$</del>	65,000	\$ 27,500	\$ 150,000	<b>\$</b>	1
Fort Frederick State Park Development of camping area		50,000		1	1	ł		
Fort Tonoloway State Park Picnic shelter		ł		1	!	i		7,500
Gambrill State Park Acquisition of land		ij		1	40,000	1		<b>1</b>
Gathland State Park Restoration of Library wing - Townsend House, and razing of balance of house		50,000		;	3 1	1		;
Development of Camping Area		. 1		ł	i 1	50,000	0	1
Construction of Amphitheater		i		1	1	į		25,000
Subtotal - Gathland State Park	<del> </del>	50,000	\$	1	5	\$ 50,000	\$ 0	25,000

### Denotes projects included in 1963 Capital Budget

PROGRAM		1963
Groom Didma Ctata Horast		
Construction of trailer storage building	↔	10,000
Acquisition of land		1
Subtotal - Green Ridge State Forest	₩	10,000

Gunpowder River Valley State Park System

\* Acquisition of land

\* Initial development

Subtotal - Gunpowder River Valley State
Park System

Laurel District Office

Construction of District Office Building

George Martinak State Park

First stage development

Acquisition of land
Patapsco State Park

Millington Pond State Park

Acquisition of land
Development of additional bridle trails
\* Development of picnic area
Camping area

Subtotal - Patapsco State Park

Patuxent State Park Acquisition of land

Departmental Capital Needs Proposed - Fiscal Years	1967	1	70,000	70,000
Fis		↔	1	↔
- pesodo	1966	1	70,000	70,000
ls Propo		↔		<del>⇔</del>
pital Need	1965	1 2	70,000	70,000
Ca		₩.		€
partmenta	1964	1	i	1
Dej		↔		\$
	1963	10,000	1	10,000
		↔		\$

DEPARTMENT OF FORESTS AND PARKS

1	150,000	150,000
1	150,000	150,000 \$
		↔
1	150,000	150,000
		\$
1,125,000	1 1	\$1,125,000
1,500,000	1	\$1,500,000 \$1,125,000 \$ 150,000 \$ 150,000 \$ 150,000

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600,000 5,000 100,000 ---5,000 ---100,000 ---100,000 600,000 600,000 1,000,000 1,000,000 1,000,000

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60,000

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\$

\$ 705,000

### \* Denotes projects included in 1963 Capital Budget

DEPARTMENT OF FORESTS AND PARKS

PROGRAM	1963		Departm 1964	mental	Capi 1	Departmental Capital Needs Proposed - Fiscal Years 1964 1965 1966 1967	ls Pro	oposed -	Fisca	cal Year 1967	ω <sub>1</sub> 1
Pocomoke State Forest First stage development for picnicking, camping and boating - Shad's Landing	\$ 100,000	\$ 000	<del>∨</del> -	<b>!</b>	<del>\$</del>	1	↔	ķ.	<del>\$</del>	1	
Replacement of maintenance and storage building - Milburn Landing	10,	10,000		1 1		1		1		1	
Paving camping area road and attached parking areas - Milburn Landing	9	<b>6,</b> 000		1		1		;		1	
Construction of small boat landing facilities - Milburn Landing	15	15,000		<b>1</b>		1		1		1	
Acquisition of land		1		1		1		20,000		1	1
Subtotal - Pocomoke State Forest	\$ 131,000	1	\$	1	\$	1	\$	20,000	<del>⇔</del>	1 1	
Point Lookout State Park											
* Acquisition of land	. 100,000	000,		ł		1 1		1 1		1 1	
Rocks State Park		ļ	H	17,500		1		1		1	
Construction of swimming center		1 1		1	1	150,000		1		1	- 1
Subtotal - Rocks State Park	<del>&amp;</del>	1	\$ 1	7,500	\$ 1	17,500 \$ 150,000	<del>∽</del>	1 1	<del>\$</del>	1	

;		1	1 1	75,000	900 <b>,</b> 000	50,000	1	185,000
								\$
1		i t	115,000	1	1	1	20,000	135,000
								€
1		150,000	i i	1	1	1	1	150,000
								\$
000 03	000,000	1 1	1 1	1	1	1	!	60,000
								\$
100	100,000	1	1 1	1	1	1	1	\$ 100,000 \$ 60,000 \$ 150,000 \$ 135,000 \$ 185,000
								€

Subtotal - Rocky Gap State Park

Roads and parking areas

Construction of dam

Rocky Gap State Park
\* Acquisition of land

Beach and bathhouse

Picnic facilities

Boating facilities

Headquarters

#### \* Denotes projects included in 1963 Capital Budget

PROGRAM Sandy Point State Park		1963	Dep	Departmental (	
Acquisition of land	↔	\$ 900,000	↔	1	•
Conversion of Correctional Camp (advance planning)		10,000		;	
Construction of Holly Grove Amphitheater		330,000		1	
Concession and pavilion		1		40,000	
Restoration of Manor House		;		i	
Marina and accessories		1		1	
Subtotal - Sandy Point State Park	<del>\$</del>	\$ 430,000 \$ 40,000	↔	40,000	97

#### New Germany Recreation Area: Savage River State Forest

Construction of Bathhouse and concession building Subtotal - Savage River State Forest Construction of cabins Recreation building

#### Seneca Creek State Park \* Acquisition of land

Construction of road to Clopper's area and parking Construction of beach and bathhouse Group camp construction Lake construction Camping area facilities

#### General Smallwood State Park Acquisition of land

Subtotal - Seneca Creek State Park

Subtotal - General Smallwood State Park Restoration of dependency buildings Development of picnic area

cal Years	1967	1 1	:	1	ł	60,000	400,000	460,000
Fis		↔						\$
- pesodo	1 966	ę I	;	i	;	1	ł	1
s Pr		↔						s
Departmental Capital Needs Proposed - Fiscal Years	1965	1 1	1 1	ī	ł	ï	t 1	1
1 Ca	1	↔						\$
artmenta	1964	1	1	1	40,000	ł	1	40,000
Dep		↔						\$
	1963	900,000	10,000	330,000	1	1	1	430,000
		↔						↔

DEPARTMENT OF FORESTS AND PARKS

1	36,000	15,000	51,000
			<del>\$</del>
1	27,000	t t	27,000
			<del>\$</del> -
1	27,000	1	27,000
			<del>\$</del>
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			↔
35,000	. 1	1	35,000
			€

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i i	:	185,000	i	t 1	50,000	515,000 \$ 500,000 \$ 755,000 \$ 235,000 \$ 100,000	
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100,000	75,000	25,000	100,000 \$ 100,000	



DEPARTMENT OF FORESTS AND PARKS

INCGNAM	1963	1964	1965	1964 1965 1966 1967		1967
South Mountain-Catoctin Watershed Acquisition of land	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	<del>∽</del>	55,000
Susquehanna State Park  * Acquisition of land	100,000	1	ł	1		1
Repairs to mill, conversion of house to museum and restoration of nortion of Tidewater Canal (advance planning)	20.000	ŀ	1 1	}		1
Conversion of Turcotte House to museum	1	1	75,000	1		į
Construction of boating center - Lapidum	1	1	. !	60,000		i 1
Camping facilities	1 1	1	60,000	. 1		i i
Boating center at Lapidum	ţ	1	3 6	Î	.,,	30,000
Subtotal - Susquehanna State Park	\$ 120,000	\$	\$ 135,000	\$ 60,000	\$	30,000
Swallow Falls State Forest						
Enlarge beach and construct boating facilities	1	ł	1 1	15,000		i
Construct large pavilion	1 1	1	1	12,500		1
New Germany Recreation Area:				1		
Group use building	1	1 1	1 1	75,000		1
Swallow Falls Recreation Area:	000					
Replace caretaker's residence	700,000	i t	1	t t		1
Shop and storage building	i	1	1	20,000		1
Enlarge picnic area	1 1	*	1	45,000		i
Subtotal - Swallow Falls State Forest	\$ 20,000	\$	\$	\$ 167,500	\$	1
Wills Mountain State Park Acquisition of land	1	1 1	8	35,000		1
TOTAL - DEPARTMENT OF FORESTS AND PARKS	\$5,351,000	\$3,112,500	\$2,819,500	\$2,639,500	\$2,2(	\$2,208,500

TOTAL - 1963-1967 - \$16,131,000

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# \* Denotes projects included in the 1963 Capital Budget

DEPARTMENT OF MENTAL HYGIENE

PROGRAM	D 1963	Departmental Capital Needs Proposed - Fiscal Years 1964 1965 1966 1967	1965		1966		1967
Headquarters  * Psychiatric Research Institute	\$ 20,000	<u>+</u>	\$1,174,000	\$	235, 700	₩.	1
* Construction of 400-bed hospital for mentally retarded	3,5	290,800	. 1		1		i
Standard Mental Hospital Chapel	5,000	i	145,000	_	153,400		143,400
Subtotal - Headquarters	1	\$ 290,800	\$1,319,000	\$	389,100	<del>\$</del>	143,400
Crownsville State Hospital							
Construction of Dormitory-Apartment Building	150,000	18,300	1		1		:
* Construction of an addition to Rehabilitation Building	77,200	1	1		1		Į.
* Replacement of roof - Hugh Young Building  Doctored of land and cite improvements for	20,000	!	:		1		į
Rehabilitation Building	45,400	;	1		ţ		1
* Renovations to Patient Buildings "A", "B", and Hugh Young	838,000	1	1		1		ł
	110,000	!	1		1 1		1
Maintenance and service building	5,000	!	250,000		12,000		Į Į
Si te improvements to "A", "B", and Hugh Young Buildings	1	42,900	t I		1		1 1
Laundry Chutes, New Unit, and Winterode Buildings	1	1	36,000		1		í 1
Relocation of County Road	1	1	50,000		1		4 1
Subtotal - Crownsville State Hospital	\$1,245,600	\$ 61,200	\$ 336,000	\$	12,000	<del>\$</del>	1
Eastern Shore State Hospital  * Improvements to Nice, Carev, Unit I, Unit II, and old							
	187,600	1	1		1		i
* Installation of fire protection facilities in various buildings	77,000	1	1 T		i		ĭ
* Equipment for new Central Storeroom, Kitchen, and	0						
Employees Cafeteria	34,000	1	1		1		1 1
Construction of addition to Rehabilitation Building	55,000	8,200	1		1		1
Construction of shoreline erosion controls	145,000	1	1 1		;		1
* Improvements to existing roads	60,000	1	1		100,000		£
Construction of convalescent cottage #1	1	250,000	16,100		1		1
Construction of convalescent cottage #2		1	250,000		16,100		1
Subtotal - Eastern Shore State Hospital	\$ 228,600	\$ 258,200	\$ 266,100	\$	116,100	↔	ł



### DEPARTMENT OF MENTAL HYGIENE

\* Denotes projects included in 1963 Capital Budget

PROGRAM	1963 De	partmental 1964	Departmental Capital Needs Froposed - Fiscal Tears 1964 1965 1966 1967	1966	700	1967
Rosewood State Training School						
* Construction of Spastics Building #6	\$ 355,900	\$ 17,700	1 1	; ;	\$	1
* Equipment for Spastics Building #5	17,700	1	1	1		i i
* Alterations, renovations and improvements to various						
buildings	81,400	41,000	22,000	15,000		Į.
Construction of roads and sidewalks	122,000	1 1	1	i i		!
Combination Dormitory-Apartment Building	1	150,000	18,300	ł		i i
Maintenance and service building	1	I I	205,000	1		į
Subtotal - Rosewood State Training School	\$ 577,000	\$ 208,700	\$ 245,300	\$ 15,000	<del>\$</del> -	1 5
Springfield State Hospital						
Construction of Admissions Building	1,450,000	41,900	1	1		1
Renovation of "G" and "A" Buildings, Women's Group	106,500	99,000	137,500	137,500		1
Administration Building	ţ	152,000	5,200	1 1		i i
Utility Expansion and Replacement	ī	1	49,500	1		î
Renovation of Hubner Building	1	t 1	1	5,000		ů I
Subtotal - Springfield State Hospital	\$1,556,500	\$ 292,900	\$ 192,200	\$ 142,500	\$	i i
Spring Grove State Hospital Construction of covered walkways between 3 new 100-bed						
cottages and central service building  * Alterations renovations and imprograments to Hillcrest	23,700	550,000	i i	1		Į Į
	95, 500	8,500	5,500	1		1
Construction of Adolescent Unit Building	170,000	6,800	1	Į į		{
Construction of Administration Building	152,000	5,200	i	I I		1
* Emergency electric power and water	23,000	1	1 1	1 1		1
Installation on lightening rod system on all major buildings	200,000	1	1	1		1
* Road construction and renovation of parking lots	42,000	23,000	1	1		ì
Maintenance and service building	2° 000	1	353,500	4,100		1
Educational wing - Nurses' Home	1 1	4,000	1	106,700		12,800
Psychiatric Training and Staff Dormitory	1	5,000	1	239,000		5,600
Subtotal - Spring Grove State Hospital	\$ 711,200	\$ 602,500	\$ 326,000	\$ 349,800	\$	18,400

# " Denotes projects included in 1903 Capital Budget

DEPARTMENT OF MENTAL HYGIENE

	Hosnit
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PROGRAM	Clifton T

ا ر	Clifton I. Perkins State Hospital	
*	* Dormitory-Apartment Building	
ж	* Auxiliary emergency generator	

<sup>\*</sup> Equipment for new service and storage building Construction of two duplex residences

Safety security and fire protection Additional Hospital Wards Auxiliary water tank

Subtotal - Clifton T. Perkins State Hospital

TOTAL - DEPARTMENT OF MENTAL HYGIENE

\$ 406,000

\$8,494,800 \$1,805,700 \$3,733,200 \$1,673,500

TOTAL - 1963-1967 - \$16,113,200

1967	150,000	1	1	82,000	I I	9,200	ŧ	244,200
	\$							\$
1966	:	1	1	1	1	649,000	1	649,000
	↔							\$
1965	<b>!</b>	1 1	1	!	1 1	1,015,600	!	91,400 \$1,015,600 \$ 649,000 \$ 244,200
1964	18,300	1	1	1	i i	14,000	59,100	91,400
3	↔							8
1963	150,000	11,500	10,100	85,000	51,000	i 1	1	307,600 \$
	↔							\$
	1964 1965 1966	1		1	1		1	1



STATE DEPARTMENT OF PUBLIC WELFARE

PROGRAM	1963		partmer 1964	ıtal Ca	pital Nee	ds Pr	Departmental Capital Needs Proposed - Fiscal Years	Fisca	1 Years 967
Boys' Village of Maryland * Renovations to Communications	82 \$	\$ 008		65	1	€-	I I	`  •	1
* Development of central play area		15,000	1		1	<del>-</del>	1	<del>-</del>	;
* Tree removal and planting	01	9,100	1		1		;		î Î
Subtotal - Boys' Village of Maryland	\$ 102	102,900 \$	1	\$	1 1	\$	1	\$	1
Maryland Training School for Boys Four employee houses		1 1	60,000	000	1		ł		ł
Montrose School for Girls  * Construction of additional 25-bed cottage	175	175,000	<b>6,</b> 000	000	1		ł		!
Construction of additional 25-bed cottage		. 1	. 1		1		175,000		<b>6,</b> 000
Subtotal - Montrose School for Girls	\$ 175	175,000 \$	6,000	\$ 000	1 1	\$	175,000	<del>\$</del>	6,000
Maryland Children's Center 56-bed addition		ļ	;		200,000		10,000		1
Boys' Forestry Camps  * Enlargement of dormitory and new bath house - Green Ridge Camp	1,5	19,400	1		1		1		1
* Enlargement of dormitory - Lonaconing Camp	18	18,400	i		1		ļ		!
	18	18,400	1		I I		1		1
<ul> <li>* Emergency power supply including housing - Lonaconing and Meadow Mountain Camps</li> </ul>	16	16,000	1		1		1		1
25 additional beds - new Forestry Camp for Boys		. 1	1		75,000	_	15,000		į
Subtotal - Boys' Forestry Camps	\$ 72	72,200 \$	1	<del>⇔</del>	75,000	<b>↔</b>	15,000	<b>\$</b>	3 1
TOTAL - STATE DEPARTMENT OF PUBLIC WELFARE	\$ 35(	350,100 \$	990,000	\$ 000	275,000	\$	200,000	<del>⇔</del>	<b>6,</b> 000
TOTAL - 1963-1967 - \$897,100									

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#### \* Denotes projects included in 1963 Capital Budget

DEPARTMENT OF CORRECTION

PROGRAM	De 1963	Departmental Capital Needs Proposed -	Capital	al Needs	Propose	d - Fis	Fiscal Years	ears
Headquarters  * Second stage of construction for new Correctional Institution - 1000-bed Land acquisition for new institution	\$9,000,000	\$	\$	:	\$		1,001	
Subtotal - Headquarters	\$9,200,000	<b>1</b>	\$	;   ;	₩	1 1	€5.	
Maryland House of Correction Reflooring main Dining Room	25,000	ł		!	·	:		1
Renovations to Dairy Building New road and surfacing existing roads in farm area	10,500	3 8		1 1 1 i	•	1 1		;
	10,000	140,000		1	•	: :		:
* New laundry building	10,000	375,000		1	'	1		!
Renovations to Barn #1 Subtotal - Maryland House of Correction	8,200			1				
		\$ 513,000	Α-	1	<b>₽</b>	1	₽-	1
Maryland Penitentiary Acquisition of land for recreational purposes State Use Industries Central Office and Storage Building Construction of educational building and demolition of	250,000 1,000,000	200,000		1 1	1 (	1 1		l 1 l 1
"E", "F", and "D" buildings	10,000			1	1	1		1
Subtotal - Maryland Penitentiary	\$1,260,000	\$ 500,000	↔	t t	\$	\$		:
Maryland State Reformatory for Males Construction of poultry processing building	32, 122	1		1	1	; ;		1
Surfacing courtyard within institutional group of buildings	28,000	1		1	1	!	•	
Primary roads, permanent type		52, 500		1	1	ı	•	1
Subtotal - Maryland State Reformatory for Males	\$ 60,122	\$ 52,500	\$	:	\$	\$		

DEPARTMENT OF CORRECTION

PROGRAM		D D	epari	Departmental Capital Needs Proposed - Fiscal Years	Sapita	tal Needs	Propo	posed - F	iscal	ll Years
		1,903		704	7	202	13	000		207
Maryland State Reformatory for Women Educational and Activities Building	<del>\$</del>	224, 200	\$	1	↔	1	↔	i	↔	1
Construction of Gymnasium	•	. 1	. –	100,000	•	1		1	-	!
Subtotal - Maryland State Reformatory for Women	\$	224, 200	\$	\$ 100,000	\$	1	<del>\$</del>	1	\$	1 1
Commontional Comman										
* Correctional Camp Inmate Housing Building - Anne										
Arundel County (240 beds)		470,000		\$ 1		1		1		1
Surfacing Recreation Area - Poplar Hill Camp		5,500		1 1		1		1		:
Chapel - Poplar Hill Camp		30,000		1		1		1		1 1
Surfacing Recreation Area - Central Laundry Camp		5,500		1		1		1		i I
Chapel - Central Laundry Camp		30,000		1		I I		£ 1		1
Subtotal - Correctional Camps	<del>\</del>	541,000	\$	1	<del>\$</del>	1	<del>\$</del> -	1	\$	1
TOTAL - DEPARTMENT OF CORRECTION	\$11	\$11,355,522 \$1,167,500	\$1,1	.67,500	<b>↔</b>	1	\$	1	<del>\$</del>	1
TOTAL - 1963-1967 - \$12,523,022										



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Extension of existing private dial telephone system	Conversion of boilers to gas-fire	Construction of staff housing - 20 units	Construction of pre-release cottage	School and Vocational Shop Building	Extension of recreation yard and service road	Construction of Chapel	Extension - Defective Delinquent Building	Psychonathic Unit and expansion of Diagnostic Center
	-				*			

TOTAL - PATUXENT INSTITUTION

TOTAL - 1963-1967 - \$6,009,900

### PATUXENT INSTITUTION

Departmental Capital Needs Proposed - Fiscal Years	1967	<b>!</b> •	1	1	1	1	1	1	1 1	3, 312, 000	\$3,312,000
- pesodo:	1966	I I	1	!	1	I I	1	1	19,500	1	19,500
S P		\$									↔
Capital Need	1965	; ;	1	1	1	ĭ	1	8,100	1,563,300	1	804,800 \$ 302,200 \$1,571,400
epartmental	1964	;	1	1	1 1	59,200	1 1	243,000	1	1	302,200
Ŏ	!!	<del>\$</del>	С	С	С	C	С	С			<u>в</u>
	1963	30,000	34,000	405,000	83,800	200,000	42,000	10,000	1	1	804,800
		↔									\$



### PROGRAM

\* Equipment for new boys' dormitory and new girls' Combination Vocational Building and Gymnasium Razing of 2 dormitory wings of main building dormitory, including Infirmary Academic Classroom Building TOTAL - MARYLAND SCHOOL FOR THE DEAF

TOTAL - 1963-1967 - \$1,479,100

### MARYLAND SCHOOL FOR THE DEAF

1967		1	t I	ł	552,500		7,500 \$ 552,500
		↔					↔
1966		ł	; 1	!	7,500		7,500
		\$					↔
1965		:	1	825,000	:		84,100 \$ 10,000 \$ 825,000 \$
		\$					↔
1964		I I	l 1	10,000	8 1		10,000
	•	₩.					↔
	(	41,100	43,000	1	:		84,100
	•	<del>&gt;</del> >					↔
	1965 1966		100	100	100	100	\$ 41,100 \$ \$ \$ \$ \$ \$

Budget
Capital
nded ir
ts incl
s projects included in 1963
Denotes
*

	1963	1964	1965	1966	1964 1965 1966 1967
Equipment for new administration building	\$ 46,800	<b>!</b>	! !	<b>!</b>	1
of Spencer Hall	133,090	1	ţ	1	1
Addition of field house to Armory	8,000	842,000	30,000	‡ 1	1
Construction of addition to auditorium, music-art building	160,000	17,000	1	1	1
Commerce classroom building	<b>6,</b> 000	624,000	40,000	į	1
Landscaping and garage - president's residence	<b>6,</b> 000	1	1	1	1
Renovation of Holmes Hall for classrooms, laboratories,					
and faculty offices	37,300	1	1	1	1
Construction of footbridge over Cold Spring Lane	75,000	1	1	1	Į į
Improvements to stadium	35,000	1	1	I I	1
Staff residences	90,000	1	1	i	1
Improvements to campus	50,000	1	1	1 1	1
Remodeling Banneker Hall for occupancy by women	1 1	90,000	t 1	1 1	Į 1
Furniture for auditorium addition	1	17,000	1 1	1	1
Culvert and fill over Chinquepin Run	Į į	450,000	1	1	1
Roadways and Campus Development	1	200,000	1 1	1	1
Education-Sociology Building	i	5,000	645,000	1	1
Furniture and equipment - Men's Dormitory	!	80,000	i	1	1
Closed circuit television installation	1	20,000	i	! !	1
Dormitories for men and women	1	1	10,000	1,090,000	ţ 1
Addition to Refectory	1 1	;	275,000	1	1
Campus development	1	1	100,000	1	1
New library	1 1	1	20,000	:	1,980,000
Dormitory for women, to replace Truth House	1	1	1 1	1	370,000
Addition to Student Activities Building	1	1	:	1	325,000

TOTAL - 1963-1967 - \$7,877,190



\* Denotes projects included in 1963 Capital Budget

ST. MARY'S SEMINARY JUNIOR COLLEGE

ding G									
house y ning Room Building	PROGRAM	1 963	Department 1964	ıtal Ca	pital Need	ds Pr	oposed -	Fisc	cal Year
house  y  ning Room Building		2007	1001	[ i				`	
ning Room Building	Construction of faculty apartment house		<del>\$</del> -	ዏ	1	\$	1	↔	i
ning Room Building	Construction of women's dormitory	490,000	1		1		i		ŀ
	Construction of student union - Dining Room Building	465,000	1 1		1		1		1
	* Site development - North Campus	400,000	1		1		1		1 1
ie and athletic facilities  n of existing dormitory	Construction of men's dormitory	1 1	525,00	00	1		1 1		1
n of existing dormitory n	Field house and athletic facilities	1	450,00	0(	1		i		1
	Conversion of existing dormitory	:	136,00	0(	1		;		1
	Auditorium	1	1		500,000		ŀ		I I
,	Infirmary	1	1		1		100,000		I I
	TOTAL - ST, MARY'S SEMINARY JUNIOR COLLEGE	\$1,525,000	\$1,111,00	\$ 00	500,000	↔	100,000	↔	I I
	TOTAL - 1963-1967 - \$3,236,000								
TOTAL - 1963-1967 - \$3,236,000	11:11:11:11:11:11:11:11:11:11:11:11:11:								

13.60%

STATE DEPARTMENT OF EDUCATION

udent Union Building \$ 480,000 \$ 65,000 \$ \$ fing croms and 4 two- 90,000	PROGRAM	1963	Departmental Capital Needs Proposed - Fiscal Years 1964 1965 1966 1967	tal Ca	pital Neec 1965	ls Pr	roposed - F 1966	Fisc.	cal Years 1967
\$ 480,000 \$ 65,000 \$ \$ 6,000 \$ 333,000 \$ 50,000  Lirbs 100,000 2,500  40,000 \$ 438,000 \$ 442,200 \$  \$ 676,000 \$ 438,000 \$ 5,000  425,000 \$ 800,000 \$ 25,000  6,000 \$ 800,000 \$ 25,000  5,200 \$ 330,000  5,200 \$ 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200  50,000 5,200	Bowie State Teachers College			1					
6,000 333,000 50,000  urbs 100,000 2,500  40,000 \$ 438,000 \$ 2,500  7,200  \$ 676,000 \$ 438,000 \$ 5,000  \$ 600,000 120,000 6,000  \$ 85,000 1,500 75,000  1,500 75,000  70,000 5,200  70,000 5,200  1,500 75,000  1,500 75,000  5,200 330,000  5,200 330,000  5,200 330,000  5,200 330,000  5,200 330,000  5,200 330,000  5,200 330,000  5,200 5,500  70,000 5,500	* Construction of Dining Hall - Student Union Building				1	↔	1 1	\$	ł
Deduction of staff house (8 single rooms and 4 two-site in the construction of staff house (8 single rooms and 4 two-site in the construction of a staff house (8 single rooms and curbs 100,000	Construction of Classroom Building	6,000	333,00	0	50,000		1		ł
Site improvements, grading, drainage, roads and curbs   100,000     2,500   Construction of lufirmary for Women     360,000     360,000   2,500   Construction of Infirmary for Women     360,000     360,000   Construction of Dormitory for Women       360,000   Construction of Dormitory for Women       360,000   Construction of Dormitory for Women       360,000   Subtotal - Bowie State Teachers College   \$ 676,000 \$ 438,000 \$ 442,200 \$ \$ 442,200 \$ \$ Subtotal - Bowie State Teachers College       7,200   Supplementary appropriation for remodeling of old laboratory school in Allegany Hall, including installation of language laboratory school in Allegany Hall, including installation of language laboratory school in Allegany Hall, including   28,000   33,000	Construction of staff house (8 single rooms and 4 two-								
Site improvements, grading, drainage, roads and curbs   100,000     40,000   2,500	bedroom apartments)	900,000	1		1		8		1 E
Vomen  Vo	Site improvements, grading, drainage, roads	100,000	1		1		1		i i
Vomen          2,500           shers College         \$ 676,000 \$ 438,000 \$ 442,200 \$ \$           remodeling of old Hall, including         28,000          7,200           Hall, including         28,000              Iding         6,000         800,000         25,000            Iding         85,000              ing          5,200         330,000            ing          5,200         330,000            ing          5,200         330,000            ing          5,000	Renovation of old dining hall	1	40,00	0	2,500		1		1
Vomen          380,000             7,200           chers College         \$ 676,000         \$ 442,200         \$           Hall, including atory         28,000             Atory         425,000         33,000            nce hall (91 beds)         6,000         800,000         25,000           iding          5,200         330,000           rathletic field         85,000             str athletic field         85,000             go,000          5,200         330,000           Id          5,000            hting          5,000            rice hall          50,000            rice hall          2,500            2,500            2,500            2,500            2,500            2,500            2,500            2,500            2,500	Construction of Infirmary	i	1		2,500		110,000		30,000
remodeling of old Hall, including to hall (91 beds)  starty Iding Hall Hall Hall Hall Hall Hall Hall Hal	Construction of Dormitory for Women	1	1 1		380,000		65,000		1
tremodeling of old Hall, including Hall, including Hall, including Hall, including  By 000  Lee hall (91 beds)  Cono 800,000  Co	Construction of Auditorium	1	1		7,200	•	490,000		000,09
r remodeling of old Hall, including 128,000 120,000 125,000 120,000 12	Subtotal - Bowie State Teachers College	ł		-	442,200		665,000	<b>↔</b>	90,000
Hall, including Hall, including  Hall, including  atory  nce hall (91 beds)  6,000  6,000  120,000  12	Frostburg State Teachers College								
Installation of language laboratory school in Allegany Hall, including installation of language laboratory construction of women's residence hall (91 beds)	* Supplementary appropriation for remodeling of old								
installation of language laboratory  Construction of women's residence hall (91 beds)  Construction of new science building  Construction of new library  Final stage development of lower athletic field  Construction of lower athletic field  Remodel old library  Site improvements, athletic field  Sidewalks, roads and street lighting  Construction of land  Acquisition of land  Construction of women's residence hall  Construction of women's residence hall  Construction of womin Hall  Convert old building to Maintenance Shop  Construct central heating plant	laboratory school in Allegany Hall, including								
Construction of women's residence hall (91 beds)         425,000         33,000            Construction of new science building         6,000         800,000         25,000           Construction of new library         85,000             Final stage development of lower athletic field         85,000             Acquisition of land          5,200         330,000           Remodel old library         Site improvements, athletic field          1,500         75,000           Sidewalks, roads and street lighting          50,000            Acquisition of land          70,000            Acquisition of women's residence hall          70,000            Remodel old Main Hall          2,500           Convert old building to Maintenance Shop          2,500           Construct central heating plant           5,000              2,500	installation of language laboratory	28,000	1		1		:		1
Construction of new science building       6,000       800,000       25,000         Construction of new library       600,000       120,000          Final stage development of lower athletic field       90,000           Acquisition of land        5,200       330,000         Remodel old library        1,500       75,000         Site improvements, athletic field        50,000          Sidewalks, roads and street lighting        50,000          Acquisition of land        70,000          Acquisition of women's residence hall        70,000          Remodel old Main Hall        2,500         Construct old building to Maintenance Shop        2,500         Construct central heating plant        5,000            5,000	Construction of women's residence hall (91 be	425,000	33,00	0	1		1		0
Construction of new library       600,000       120,000          Final stage development of lower athletic field       85,000           Acquisition of land        5,200       330,000         Construction of classroom building        1,500       75,000         Remodel old library        1,500       75,000         Site improvements, athletic field        50,000          Site improvements, athletic field        1,500       75,000         Sidewalks, roads and street lighting        50,000          Acquisition of land        70,000          Acquisition of Main Hall        2,500         Construct old building to Maintenance Shop        2,500         Construct central heating plant        5,000		000,9	800,00	0	25,000		E T		1 t
Final stage development of lower athletic field       85,000           Acquisition of land        5,200       330,000         Construction of classroom building        1,500       75,000         Remodel old library        1,500       75,000         Site improvements, athletic field        50,000          Sidewalks, roads and street lighting        70,000          Acquisition of land        70,000          Acquisition of women's residence hall        70,000          Remodel old Main Hall        2,500         Convert old building to Maintenance Shop        2,500         Construct central heating plant        5,000		000,009	120,00	0	1 1		ì		1
Acquisition of land              5,200       330,000        1,500       75,000         1,500       75,000         50,000         50,000          70,000         510,000         2,500        2,500        2,500         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000         5,000          5,000          5,000               <		85,000	1		1		1 (		ţ 1
re Shop		000,006	1		1		i		1 1
ing	Construction of classroom building	1	5,20	0	330,000		40,000		1
ing 155,000 50,000 70	Remodel old library	1	1,50	0	75,000		20,000		i t
ing 50,000 70,000 70,000 70,000 70,000 510,000 510,000 5,500 5,000 5,000	Site improvements, athletic field	1	155,00	0	1		3		<b>!</b>
70,000 510,000 510,000 5,500 2,500 5,000	Sidewalks, roads and street lighting	1	50,00	C	ł		1		1
510,000 2,500 pp 2,500	Acquisition of land	E O	70,00	0	1		i		1
2,500	Construction of women's residence hall	1	1 1		510,000		45,000		i
2,500	Remodel old Main Hall	i	1		2,500		35,000		25,000
3 3	Convert old building to Maintenance Shop	1	1		2,500		32,000		20,000
	Construct central heating plant	1	1		5,000		1	9	000,009
Remodel Garrett Hall 50,000	Remodel Garrett Hall	ŧ	i		20° 000		;		;

\*

### \*Denotes projects included in 1963 Capital Budget

STATE DEPARTMENT OF EDUCATION

PROGRAM		Departmenta	Departmental Capital Needs Proposed - Fiscal Years	ls Proposed	Fis	scal Years
	1963	1964	1965	1966		1967
Frostburg State Teachers College (continued)						
Acquisition of land	: •	i \$	\$ 100,000	; \$	ዏ	1
Construction of men's residence hall	1	1	1	510,000	_	45,000
Roads, sidewalks and parking areas	1	1	1	100,000		1
Plans for Art Building	1	5	1	1		4,000
Sidewalks, roads, lighting and parking area	1	1	1	;		80,000
Construction of President's home	1 1	:	!	I		55,000
Subtotal - Frostburg State Teachers College	\$1,234,000	\$1,234,700	\$1,100,000	\$ 785,000	\$	829,000
Salisbury State Teachers College						
* Acquisition of land and improvements	175,000	1	1 1	i		1
* Construction of women's residence hall (100 beds)	365,000	60,000	1	1		!
* Construction of dining hall - Student Union Building	7,800	450,000	65,000	1		:
* Construction of maintenance building	80,000	10,000	1	1		1
* Final stage of construction of athletic and play fields	75,000	1	1	1		I 1
Remodel main building	1	90,000	1	1		1
Roads, walks and street lighting	1	100,000	i	1		1
Construction of men's residence hall	1	365,000	60,000	i		1 1
Construction of women's residence hall	ı	1	380,000	60,000		ı
Construction of men's residence hall	1	1	1	380,000		000,09
Remodel old gymnasium	1	1	1	1		75,000
Subtotal - Salisbury State Teachers College	\$ 702,800	\$1,075,000	\$ 505,000	\$ 440,000	<del>\$</del>	135,000
Towson State Teachers College						
* Equipment for Infirmary	14,000	1	1	1		1
* Remodel and equip old Art Department for science	32,440	1	1	i		1
* Additional Dining Hall facilities	700,000	80,000	1	1		1 1
* Construction of additional athletic field and facilities	150,000	1	1	i		I I
* Acquisition of land (30 • 40 acres)	250,000	1	i i	1		1
	290,000	41,000	1	1		I 1
* Construction of new science building	18,000	750,000	100,000	1		1

60,000 75,000



STATE DEPARTMENT OF EDUCATION

PROGRAM		Departmenta	l Capital Nee	ds Proposed	Departmental Capital Needs Proposed - Fiscal Years
	1963	1964	1965	1966	1967
Towson State Teachers College (continued)					
* Construction of new Gymnasium	\$ 16,000	\$1,500,000	\$ 80,000	: :	: •
Construction of men's residence hall (150 beds)	6,000	615,000	70,000	1	1 1
Maintenance Building	3,000	175,000	70,000	I I	1
* Construction of new road to Laboratory School	100,000	i	1	1	1
Install elevators in Stephens Hall	18,700	1	1	1	1
Installation of cooling system - new Laboratory School	25,000	1	î t	1	1
* Replace steam lines and install heat controls in					
Stephens and Newell Halls	50,000	1 1	i i	1	1
Road widening, sidewalks, parking areas, planting					
and lighting	50,000	1	1 1	1	1
New auditorium and fine arts building	1 1	15,000	1,000,000	125,000	1
Remodeling old auditorium	1	1	3,000	200,000	1 1
Renovation of Newell and Stephens Halls	1 1	1	3,000	200,000	1
Construction of Student Centre	1 1	1 1	7,500	500,000	70,000
Sidewalks, roads, parking lots and lighting	1	1	100,000	:	1
Construction of classroom building	1 1	1	7,500	500,000	70,000
Renovation of Newell Hall Dining Hall	1 1	i	1	50,000	1
Construction of women's residence hall	1 1	1	\$ 1	6,000	615,000
Construction of additional dining hall	1	1	1 1	4,500	300,000
Construction of men's residence hall	1	1	1 1	1	6,000
Subtotal - Towson State Teachers College	\$2,026,140	\$3,176,000	\$1,441,000	\$1,588,500	\$1,064,000
Coppin State Teachers College					
Construction of Arts and Sciences Building	10,000	565,000	150,000	1	1
* Additional dining hall and Student Union facility	8,000	475,000	90,000	1	t I
* Renovation of first floor of Connor Hall	55,000	2,000	1 1	1	1
President's residence	55 <b>,</b> 000	i	1	i	1
* Site improvements, new Laboratory School	80,000	<b>!</b>	!	t 1	!



STATE DEPARTMENT OF EDUCATION

FROGRAM						
	1963	1964	1965		1966	1967
Coppin State Teachers College (continued)						
* Construction of athletic field	\$ 165,000	\$ (	\$	<b>↔</b>	1	<b>!</b>
Acquisition of land and properties	92,000	!	1		I I	1
Renovation of basement of Connor Hall	1	1	40,000	000	1	1
Central heating plant	1 1	1	11,000	000	650,000	30,000
Auditorium	1	1	ì		8,000	585,000
Subtotal - Coppin State Teachers College	\$ 468,000	468,000 \$1,045,000 \$ 291,000 \$ 658,000 \$ 615,000	\$ 291,0	\$ 000	658,000	\$ 615.00

\$5,106,940 \$6,968,700 \$3,779,200 \$4,136,500 \$2,733,000

TOTAL - 1963-1967 - \$22,724,340

TOTAL - STATE DEPARTMENT OF EDUCATION

UNIVERSITY OF MARYLAND

PROGRAM	1963	Departmental Capital Needs Proposed - Fiscal Years 1964 1965 1966 1967	Capital Need	ds Proposed 1966	- Fisc	cal Years
College Park						
Construction of Arts and Sciences Classroom, Office						
and Auditorium Building	\$2,750,000	\$ 334,000 \$	: :	\$	↔	1
* State's share of cost of new dormitory and dining						
hall for 500 women	1,731,000	172,500	-	1		[
* Renovation of third floor of Skinner Building for						
Microbiology	90,000	1 1	Î 1	1		1
* Renovation of a portion of Woods Hall for Zoology	80,000	33,700	1	1		£ 1
Construction of gymnasium	350,000	32,500	I I	1		1
* Equipment for new Infirmary	40,300	1 1	1	1		i i
* Equipment for Physics Building addition	81,300	1	I I	ľ		Ē
* Equipment for new Men's Dormitory (550 capacity) and						
adjoining kitchen and dining hall	226, 200	1	1	1		!
* Renovation of Shoemaker Building	117,000	22,000	1	1		1
Addition to H. J. Patterson Hall	1	800,000	80,000	1		t 1
" Extension of utilities	120,000	1 1	!	!		1
Animal and Dairy Sciences Building	1,800,000	161,900	1	1		i i
* Renovation of dormitories for men	200,500	1	1 1	1		1
Air conditioning of spaces requiring controlled						
temperature	172,500	1	i	1		:
Education and general classroom building	1	1,600,000	160,000	i t		1
State's share of cost of new dormitory and dining						
hall for 500 men	1	952,700	173,200	1		1 1
Renovate Infirmary for Home Management Center	1	75,000	7,500	1		t I
Roads, walks, parking, lighting, landscaping and fencing	1	100,000	1	1 1		1
Expansion of central stores	1	150,000	1	1		t 1
State's share of cost of new dormitory and dining hall						
for 500 men	1	1	974,300	173,200		1
Renovate Shriver Laboratory	I I	1 1	50,000	1		1



UNIVERSITY OF MARYLAND

PROGRAM	1963	1964	1965	1964 1965 1966 1967	1967
College Park (continued)					
Classroom and Social Sciences Building	! !	<u> </u>	\$ 16,000	\$1,600,000	\$ 160,000
Addition to Civil and Electrical Engineering Laboratories	1	1	900,99	1 1	1
Additional wing to Chemistry Building	1	1	16,000	750,000	165,000
Graduate School and Allied Services Building	1	1	1	731,500	73,000
State's share of cost of new dormitory and dining hall					
for 500 women	1	1 1	1	1,731,000	173, 200
Renovate Turner Laboratory	1	1	1 1	140,000	1
Renovate Skinner Building, phase II	1	1	!	240,000	1
Renovate Woods Hall, phase II	1 1	1	1	108,000	1
Physical education addition	1	1	1	350,000	35,000
State's share of cost of new dormitory and dining hall					
	1	1	1	3 1	952,700
Science Lecture Hall	i	•	1	1 1	325,000
Engineering Laboratory Building	1	1	1	!	8,000
Subtotal - College Park	\$7,758,800	\$4,434,300	\$1,543,000	\$5,823,700	\$1,891,900
Baltimore					
* Out-patient Building	236, 500	5, 500, 000	1	750,000	1
* New Law Building	1,900,000	178,900	1	1	1
* Equipment for John Eager Howard Hall	62,000	1	1	1 1	1
New School of Denistry	1	2, 500,000	800,000	1	<b>t</b> 1
Renovation of old Law Building	1	1	75,000	7,500	1
Renovation of Dental-Pharmacy Building	1	1	1 1	110,000	110,000
Pharmacy Building addition	1	1	1	7,000	835, 900
Subtotal - Raltimore	\$2,198,500	\$8,178,900	\$ 875,000	\$ 874,500	\$ 945,900



UNIVERSITY OF MARYLAND

	1963	1964 1965 1966 1967	1965		1966	15	1967
Maryland State College, Princess Anne  * Equipment for addition to Dormitory for Women  * Physical Education and Student Activities Building	\$ 20,200 \$	40,400	1 1	₩	I I	\$	1 1
Subtotal - Maryland State College	\$ 570,200 \$	40,400 \$	1	\$	:	\$	1
TOTAL - UNIVERSITY OF MARYLAND	\$10,527,500 \$12,653,600 \$ 2,418,000 \$ 6,698,200	,653,600 \$ 2	2, 418, 000	\$ 6,	698, 200		\$ 2,837,800
TOTAL - 1963-1967 - \$35,135,100							
GRAND TOTAL - ALL AGENCIES	\$44,653,900 \$29,769,200 \$17,081,300 \$16,636,700 \$14,842,800	9,769,200 \$17	7, 081, 300	\$16,	636,700	\$14,8	842,800

FIVE-YEAR TOTAL, PROPOSED DEPARTMENTAL PROGRAMS - \$122, 983, 900

### PART V

INSTITUTIONAL POPULATION CHARTS



### PART V

### INSTITUTIONAL POPULATION CHARTS

This section includes a series of charts showing population statistics and trends since 1950 for the State's major institutions in the fields of Health, Welfare, Mental Hygiene, Correction and Education.



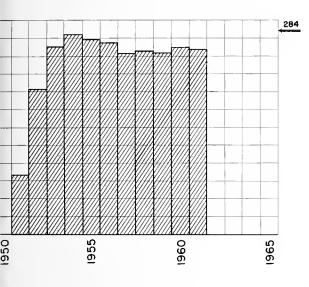
### ·STATE · DEPARTMENT · OF · HEALTH ·

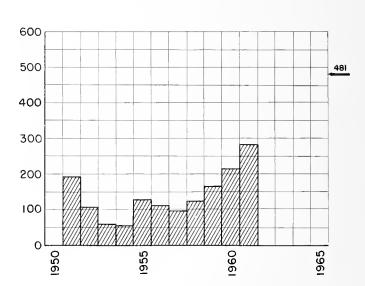
AVERAGE DAILY POPULATION BY FISCAL YEARS

--- INDICATES RATED BED CAPACITY

EER'S HEAD STATE HOSPITAL

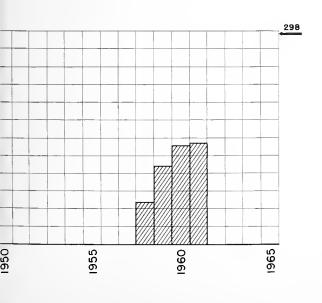
MONTEBELLO STATE HOSPITAL

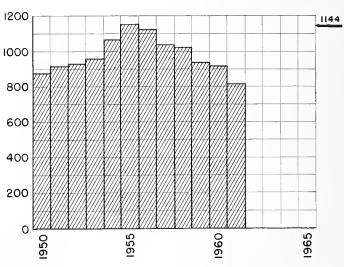




ESTERN MARYLAND STATE HOSPITAL

TOTAL OF THE FOUR TUBERCULOSIS HOSPITALS







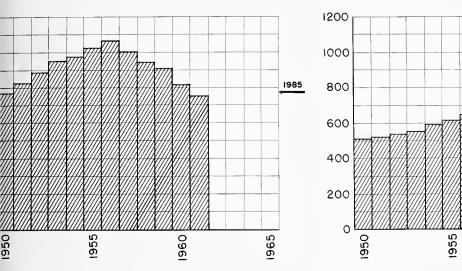
### ·DEPARTMENT · OF · MENTAL · HYGIENE ·

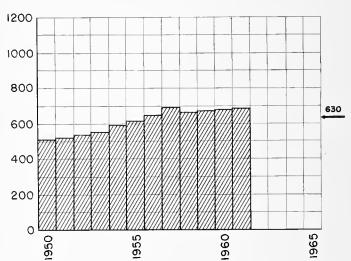
### AVERAGE DAILY POPULATION BY FISCAL YEARS

- INDICATES RATED BED CAPACITY

### ROWNSVILLE STATE HOSPITAL

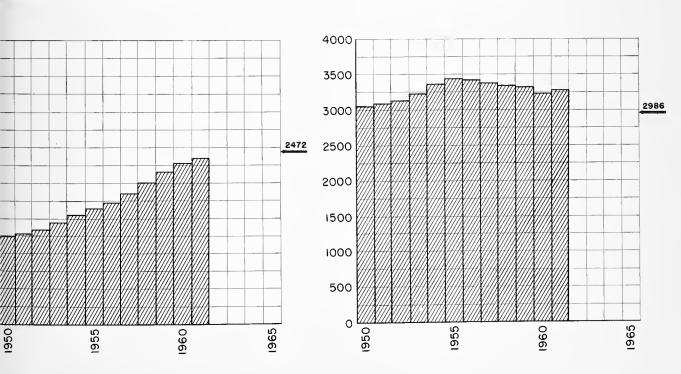
### EASTERN SHORE STATE HOSPITAL





### ROSEWOOD STATE TRAINING SCHOOL

### SPRINGFIELD STATE HOSPITAL





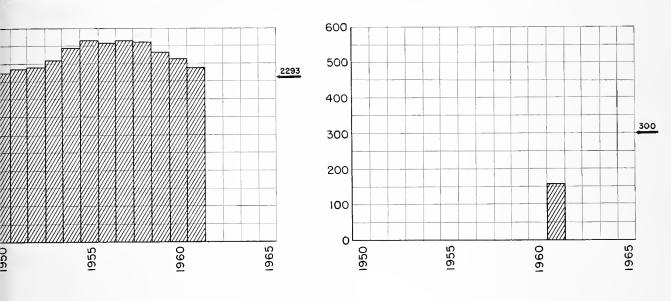
### ·DEPARTMENT · OF · MENTAL · HYGIENE (Con't.)

AVERAGE DAILY POPULATION BY FISCAL YEARS

--- INDICATES RATED BED CAPACITY

PRING GROVE STATE HOSPITAL

CLIFTON T. PERKINS STATE HOSPITAL

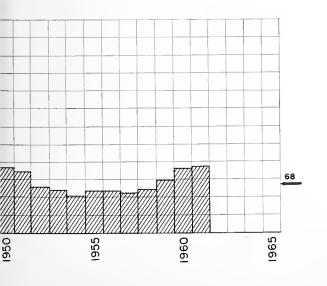


### ·STATE · DEPARTMENT · OF · PUBLIC · WELFARE ·

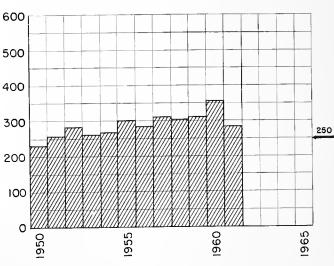
AVERAGE YEARLY POPULATION BY FISCAL YEARS

← INDICATES RATED BED CAPACITY





### BOYS' VILLAGE OF MARYLAND



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			- 47

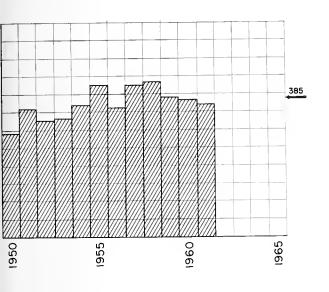
### STATE DEPARTMENT OF PUBLIC WELFARE (Con't.)

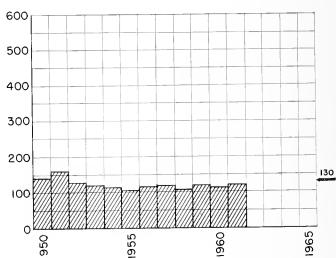
### AVERAGE YEARLY POPULATION BY FISCAL YEARS

- INDICATES RATED BED CAPACITY

MARYLAND TRAINING SCHOOL FOR BOYS

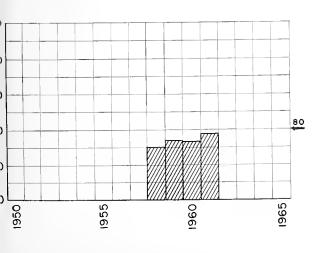
MONTROSE SCHOOL FOR GIRLS

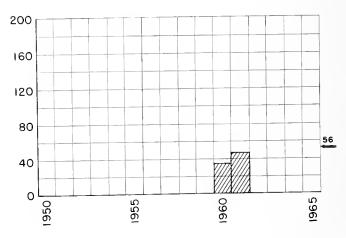




TOTAL OF THE THREE BOYS' FORESTRY CAMPS

MARYLAND CHILDREN'S CENTER





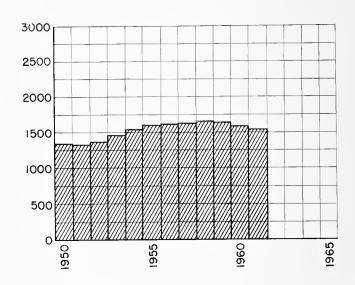
# · DEPARTMENT · OF · CORRECTION ·

# AVERAGE DAILY POPULATION BY FISCAL YEARS

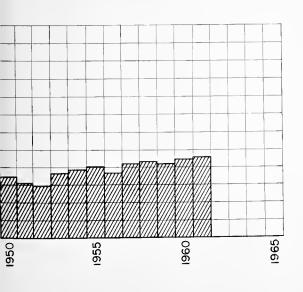
# ARYLAND HOUSE OF CORRECTION

# 0960

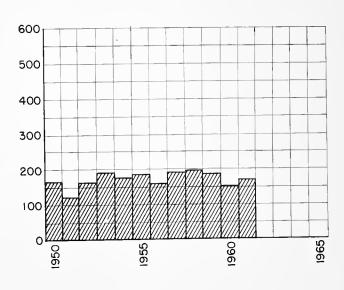
## MARYLAND PENITENTIARY



# MARYLAND STATE REFORMATORY FOR MALES



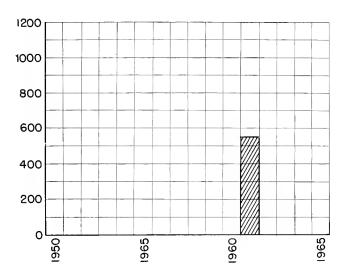
# MARYLAND STATE REFORMATORY FOR WOMEN





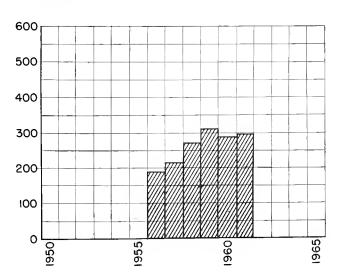
# ·DEPARTMENT · OF · CORRECTION · (Con't.) AVERAGE DAILY POPULATION BY FISCAL YEARS

CORRECTIONAL CAMPS



· PATUXENT · INSTITUTION · AVERAGE DAILY POPULATION BY FISCAL YEARS

PATUXENT INSTITUTION

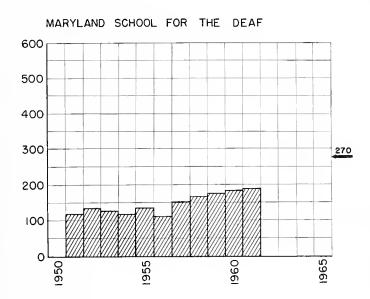




# · MARYLAND · SCHOOL · FOR · THE · DEAF ·

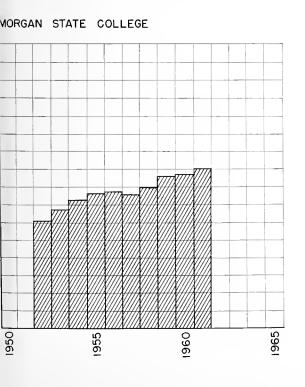
AVERAGE DAILY POPULATION BY FISCAL YEARS

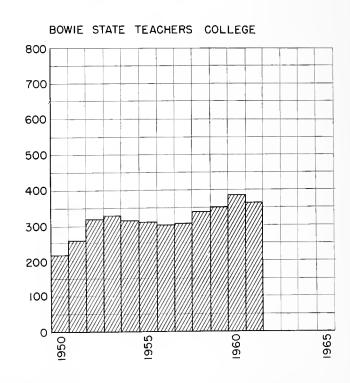
--- INDICATES RATED BED CAPACITY



# · MARYLAND · INSTITUTIONS · FOR · HIGHER · EDUCATION ·

ENROLLMENT AT BEGINNING OF ACADEMIC YEARS







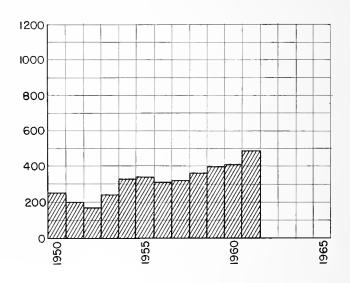
# MARYLAND · INSTITUTIONS · FOR · HIGHER · EDUCATION · (Con't.)

# ENROLLMENT AT BEGINNING OF ACADEMIC YEARS

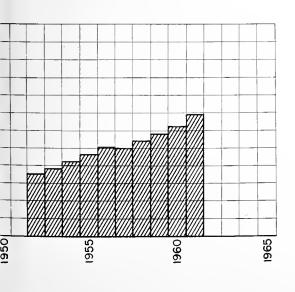
## ROSTBURG STATE TEACHERS COLLEGE

# 965

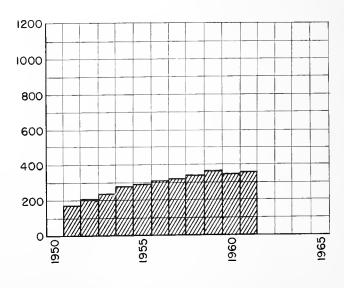
### SALISBURY STATE TEACHERS COLLEGE



# OWSON STATE TEACHERS COLLEGE



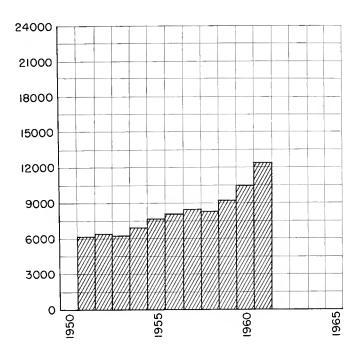
### COPPIN STATE TEACHERS COLLEGE



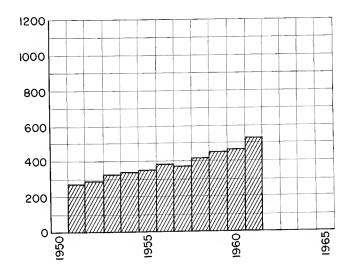


# · MARYLAND · INSTITUTIONS · FOR · HIGHER · EDUCATION · (Con't) ENROLLMENT AT BEGINNING OF ACADEMIC YEARS

UNIVERSITY OF MARYLAND - COLLEGE PARK



# MARYLAND STATE COLLEGE



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